## Regional Conservation Partnership Program

**Environmental Quality Incentives Program** 

Code	Practice	Component	Units	Unit Cost
102	Comprehensive Nutrient Management Plan - Written	CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance)	no	\$4,771.55
102	Comprehensive Nutrient Management Plan - Written	HU-CNMP Greater Than 300 AU with Land Application (Minimal Engineer Assistance)	no	\$5,725.86
102	Comprehensive Nutrient Management Plan - Written	CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance)	no	\$2,414.34
102	Comprehensive Nutrient Management Plan - Written	HU-CNMP Greater Than 300 AU without Land Application (Minimal Engineer Assistance)	no	\$2,897.21
102	Comprehensive Nutrient Management Plan - Written	CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance)	no	\$3,633.08
102	Comprehensive Nutrient Management Plan - Written	HU-CNMP Less Than or Equal to 300 AU with Land Application (Minimal Engineer Assistance)	no	\$4,359.70
102	Comprehensive Nutrient Management Plan - Written	CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance)	no	\$2,126.83
102	Comprehensive Nutrient Management Plan - Written	HU-CNMP Less Than or Equal to 300 AU without Land Application (Minimal Engineer Assistance)	no	\$2,552.20
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$8,929.78
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$10,715.74
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$9,929.80
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$11,915.76
102	Comprehensive Nutrient Management Plan - Written	Dairy Operation Less Than 300 AU with Land Application	no	\$7,814.76
102	Comprehensive Nutrient Management Plan - Written	HU-Dairy Operation Less Than 300 AU with Land Application	no	\$9,377.71
102	Comprehensive Nutrient Management Plan - Written	Livestock Operation Greater Than 300 AU without Land Application	no	\$7,009.01
102	Comprehensive Nutrient Management Plan - Written	HU-Livestock Operation Greater Than 300 AU without Land Application	no	\$8,410.81
102	Comprehensive Nutrient Management Plan - Written	Livestock Operation Less Than 300 AU without Land Application	no	\$5,641.85
102	Comprehensive Nutrient Management Plan - Written	HU-Livestock Operation Less Than 300 AU without Land Application	no	\$6,770.22
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$8,067.99
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Greater Than or Equal to 300 AU and Less Than 700 AU with Land Application	no	\$9,681.58
102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$9,745.87
102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Greater Than or Equal to 700 AU with Land Application	no	\$11,695.04

102   Comprehensive Nutrient Management Plan - Written   Non-Dairy Operation Less Than 300 AU with Land Application   no   \$6,283.67	Code	Practice	Component	Units	Unit Cost
Nutrient Management Plan - Written   Nutrient Management CAP 104 - 101-300 Acres (Element of a CNMP)   no	102	Comprehensive Nutrient Management Plan - Written	Non-Dairy Operation Less Than 300 AU with Land Application	no	\$6,263.67
Nutrient Management Plan - Written	102	Comprehensive Nutrient Management Plan - Written	HU-Non-Dairy Operation Less Than 300 AU with Land Application	no	\$7,516.41
Nutrient Management Plan - Written	104	Nutrient Management Plan - Written	Nutrient Management CAP 104 - 101-300 Acres (Element of a CNMP)	no	\$4,121.31
104         Nutrient Management Plan - Written         HU-Nutrient Management CAP 104-101-300 Acres (Not part of a CNMP)         no         \$2,826.04           104         Nutrient Management Plan - Written         Nutrient Management Plan - Written         no         \$5,004.44           104         Nutrient Management Plan - Written         HU-Nutrient Management CAP 104 Greater Than 300 Acres (Rott part of a CNMP)         no         \$5,005.43           104         Nutrient Management Plan - Written         Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)         no         \$2,943.79           104         Nutrient Management Plan - Written         HU-Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)         no         \$3,532.55           104         Nutrient Management Plan - Written         HU-Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP)         no         \$3,532.55           104         Nutrient Management Plan - Written         HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Rot part of a CNMP)         no         \$3,532.55           104         Nutrient Management Plan - Written         HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)         no         \$1,766.27           104         Nutrient Management Plan - Written         HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)         no         \$2,393.93	104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 104 - 101-300 Acres (Element of a CNMP)	no	\$4,945.57
Nutrient Management Plan - Written  Nutrient Management CAP 104 Greater Than 300 Acres (Element of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP 104 Greater Than 300 Acres (Element of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Rot part of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  Notificial Management Plan - Written  Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  Notificial Management Plan - Written  FMP 101 to 250 acres  Notificial Management Plan - Written  HU-FMP 101 to 250 acres  Notificial Management Plan - Written  HU-FMP 101 to 250 acres  Notificial Management Plan - Written  HU-FMP 251 to 100 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP 251 to 500 acres  Notificial Management Plan - Written  HU-FMP	104	Nutrient Management Plan - Written	Nutrient Management CAP 104- 101-300 Acres (Not part of a CNMP)	no	\$2,355.03
Nutrient Management Plan - Written Nutrient Management CAP 104 Greater Than 300 Acres (Element of a CNMP) no \$6,005.33   104 Nutrient Management Plan - Written Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP) no \$2,943.79   104 Nutrient Management Plan - Written HU-Nutrient Management CAP 104 Uses Than or Equal to 100 Acres (Element of a CNMP) no \$3,532.55   104 Nutrient Management Plan - Written HU-Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) no \$3,532.55   104 Nutrient Management Plan - Written HU-Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) no \$3,532.55   104 Nutrient Management Plan - Written Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Not part of a CNMP) no \$1,766.27   104 Nutrient Management Plan - Written HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) no \$2,119.53   106 Forest Management Plan - Written HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) no \$2,399.80   106 Forest Management Plan - Written HU-FMP 101 to 250 acres no \$2,899.76   106 Forest Management Plan - Written HU-FMP 101 to 250 acres no \$1,339.42   106 Forest Management Plan - Written HU-FMP 21 to 100 acres no \$1,339.42   106 Forest Management Plan - Written HU-FMP 21 to 100 acres no \$1,407.31   106 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$3,460.18   106 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,152.22   106 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,201.22   106 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,018.27   106 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,018.27   107 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,018.27   108 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,018.27   109 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,018.27   100 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,018.27   1	104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 104- 101-300 Acres (Not part of a CNMP)	no	\$2,826.04
Nutrient Management Plan - Written Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP) Nutrient Management Plan - Written HU-Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) Nutrient Management Plan - Written Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) Nutrient Management Plan - Written HU-Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) Nutrient Management Plan - Written Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) Nutrient Management Plan - Written Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) Nutrient Management Plan - Written HU-Mutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) Nutrient Management Plan - Written FMP 101 to 250 acres Nutrient Management Plan - Written FMP 101 to 250 acres Nutrient Management Plan - Written HU-MP 101 to 250 acres Nutrient Management Plan - Written HU-FMP 201 to 100 acres Nutrient Management Plan - Written HU-FMP 21 to 100 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Management Plan - Written HU-FMP 251 to 500 acres Nutrient Manage	104	Nutrient Management Plan - Written	Nutrient Management CAP 104 Greater Than 300 Acres (Element of a CNMP)	no	\$5,004.44
Nutrient Management Plan - Written Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP) Nutrient Management Plan - Written Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) Nutrient Management Plan - Written Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP) Nutrient Management Plan - Written Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Rot part of a CNMP) Nutrient Management Plan - Written Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) Nutrient Management Plan - Written HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) Nutrient Management Plan - Written HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) Note of CNMP) Note of CNMP No	104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 104 Greater Than 300 Acres (Element of a CNMP)	no	\$6,005.33
Nutrient Management Plan - Written  Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP)  Nutrient Management Plan - Written  Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP)  Nutrient Management Plan - Written  Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  Nutrient Management Plan - Written  Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  Nutrient Management Plan - Written  HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  No S2,119.53  No S2,399.80  No S2,899.76  Forest Management Plan - Written  HU-FMP 101 to 250 acres  No S2,899.76  No S2,899.76  No Forest Management Plan - Written  HU-FMP 21 to 100 acres  No S1,607.31  No Forest Management Plan - Written  HU-FMP 21 to 100 acres  No S4,601.81  No Forest Management Plan - Written  HU-FMP 251 to 500 acres  No S4,601.81  No Forest Management Plan - Written  HU-FMP 251 to 500 acres  No S4,162.22  No Forest Management Plan - Written  HU-FMP 501 to 1000 acres  No S4,018.27  No Forest Management Plan - Written  HU-FMP 501 to 1000 acres  No S4,018.27  No Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  No S4,018.27  No Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  No S4,022.84  No Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  No S6,027.41  No Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  No S6,027.41  No Grazing Management Plan - Written  HU-FMP Less Than or Equal to 20 acres  No S2,769.77  No Grazing Management Plan - Written  HU-FMP Greater Than 101 to 500 acres  No S2,769.77  No Grazing Management Plan - Written  HU-Grazing Management Plan 101 to 500 acres  No S2,769.77  No Grazing Management Plan - Written  Grazing Management Plan 101 to 500 acres  No S3,462.21	104	Nutrient Management Plan - Written	Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)	no	\$2,943.79
Nutrient Management Plan - Written  Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CMMP)  Nutrient Management Plan - Written  Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  Nutrient Management Plan - Written  HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  no \$1,766.27  104 Nutrient Management Plan - Written  HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)  no \$2,119.53  106 Forest Management Plan - Written  HU-FMP 101 to 250 acres  no \$2,399.80  106 Forest Management Plan - Written  HU-FMP 101 to 250 acres  no \$1,339.42  106 Forest Management Plan - Written  HU-FMP 21 to 100 acres  no \$1,607.31  106 Forest Management Plan - Written  HU-FMP 21 to 100 acres  no \$3,460.18  106 Forest Management Plan - Written  HU-FMP 251 to 500 acres  no \$4,152.22  106 Forest Management Plan - Written  HU-FMP 251 to 500 acres  no \$4,152.22  106 Forest Management Plan - Written  HU-FMP 251 to 1000 acres  no \$4,152.22  106 Forest Management Plan - Written  HU-FMP 501 to 1000 acres  no \$4,281.93  106 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  no \$4,281.93  106 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  no \$6,027.41  106 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  no \$6,027.41  107 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  no \$1,060.38  107 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  no \$2,308.14  107 Grazing Management Plan - Written  HU-FMP Grazing Management Plan 101 to 500 acres  no \$2,308.14  107 Grazing Management Plan - Written  HU-Grazing Management Plan 101 to 500 acres  no \$2,308.14  107 Grazing Management Plan - Written  Grazing Management Plan 101 to 500 acres  no \$3,462.21	104	Nutrient Management Plan - Written	HU-Nutrient Management CAP 104 Greater Than 300 Acres (Not part of a CNMP)	no	\$3,532.55
CNMP)  104 Nutrient Management Plan - Written 105 Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) 106 Nutrient Management Plan - Written 107 Forest Management Plan - Written 108 Forest Management Plan - Written 109 Forest Management Plan - Written 100 Forest Management Plan - W	104	Nutrient Management Plan - Written	Nutrient Management CAP 104 Less Than or Equal to 100 Acres (Element of a CNMP)	no	\$2,943.79
104 Nutrient Management Plan - Written HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP) no \$2,119.53 106 Forest Management Plan - Written FMP 101 to 250 acres no \$2,399.80 106 Forest Management Plan - Written HU-FMP 101 to 250 acres no \$2,879.76 106 Forest Management Plan - Written FMP 21 to 100 acres no \$1,339.42 106 Forest Management Plan - Written HU-FMP 21 to 100 acres no \$1,607.31 106 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$3,460.13 106 Forest Management Plan - Written FMP 251 to 500 acres no \$4,152.22 106 Forest Management Plan - Written FMP 501 to 1000 acres no \$4,018.27 106 Forest Management Plan - Written FMP 501 to 1000 acres no \$4,018.27 106 Forest Management Plan - Written HU-FMP 501 to 1000 acres no \$4,821.93 106 Forest Management Plan - Written HU-FMP 501 to 1000 acres no \$4,821.93 106 Forest Management Plan - Written HU-FMP 601 to 1000 acres no \$5,022.84 106 Forest Management Plan - Written FMP Greater Than 1000 acres no \$5,022.84 106 Forest Management Plan - Written HU-FMP Greater Than 1000 acres no \$5,027.41 106 Forest Management Plan - Written HU-FMP Greater Than 1000 acres no \$5,027.41 107 Forest Management Plan - Written HU-FMP Less Than or Equal to 20 acres no \$1,272.45 110 Grazing Management Plan - Written Grazing Management Plan 101 to 500 acres no \$2,308.14 110 Grazing Management Plan - Written HU-Grazing Management Plan 101 to 500 acres no \$2,308.14 110 Grazing Management Plan - Written Grazing Management Plan 101 to 500 acres no \$3,462.21	104	Nutrient Management Plan - Written		no	\$3,532.55
106Forest Management Plan - WrittenFMP 101 to 250 acresno\$2,399.80106Forest Management Plan - WrittenHU-FMP 101 to 250 acresno\$2,879.76106Forest Management Plan - WrittenFMP 21 to 100 acresno\$1,339.42106Forest Management Plan - WrittenHU-FMP 21 to 100 acresno\$3,460.18106Forest Management Plan - WrittenFMP 251 to 500 acresno\$3,460.18106Forest Management Plan - WrittenHU-FMP 251 to 500 acresno\$4,152.22106Forest Management Plan - WrittenFMP 501 to 1000 acresno\$4,018.27106Forest Management Plan - WrittenHU-FMP 501 to 1000 acresno\$4,821.93106Forest Management Plan - WrittenHU-FMP Greater Than 1000 acresno\$5,022.84106Forest Management Plan - WrittenHU-FMP Less Than or Equal to 20 acresno\$1,060.38106Forest Management Plan - WrittenHU-FMP Less Than or Equal to 20 acresno\$1,272.45110Grazing Management Plan - WrittenGrazing Management Plan 101 to 500 acresno\$2,308.14110Grazing Management Plan - WrittenHU-Grazing Management Plan 101 to 500 acresno\$3,462	104	Nutrient Management Plan - Written	Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	no	\$1,766.27
HU-FMP 101 to 250 acres  no \$2,879.76  106 Forest Management Plan - Written  FMP 21 to 100 acres  no \$1,339.42  106 Forest Management Plan - Written  HU-FMP 21 to 100 acres  no \$1,607.31  106 Forest Management Plan - Written  FMP 251 to 500 acres  no \$3,460.18  106 Forest Management Plan - Written  HU-FMP 251 to 500 acres  no \$4,152.22  106 Forest Management Plan - Written  HU-FMP 251 to 500 acres  no \$4,018.27  106 Forest Management Plan - Written  HU-FMP 501 to 1000 acres  no \$4,018.27  106 Forest Management Plan - Written  HU-FMP 501 to 1000 acres  no \$5,022.84  106 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  no \$5,022.84  106 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  no \$6,027.41  106 Forest Management Plan - Written  HU-FMP Less Than or Equal to 20 acres  no \$1,060.38  106 Forest Management Plan - Written  HU-FMP Less Than or Equal to 20 acres  no \$1,272.45  110 Grazing Management Plan - Written  HU-FMP Less Than 101 to 500 acres  no \$2,308.14  110 Grazing Management Plan - Written  HU-Grazing Management Plan 101 to 500 acres  no \$2,308.14  110 Grazing Management Plan - Written  HU-Grazing Management Plan 101 to 500 acres  no \$3,462.21	104	Nutrient Management Plan - Written	HU-Nutrient Management CAP Less Than or Equal to 100 Acres (Not part of a CNMP)	no	\$2,119.53
Forest Management Plan - Written FMP 21 to 100 acres no \$1,339.42 106 Forest Management Plan - Written HU-FMP 21 to 100 acres no \$3,460.18 106 Forest Management Plan - Written FMP 251 to 500 acres no \$3,460.18 106 Forest Management Plan - Written HU-FMP 251 to 500 acres no \$4,152.22 106 Forest Management Plan - Written FMP 501 to 1000 acres no \$4,018.27 106 Forest Management Plan - Written HU-FMP 501 to 1000 acres no \$4,821.93 106 Forest Management Plan - Written FMP Greater Than 1000 acres no \$5,022.84 106 Forest Management Plan - Written HU-FMP Greater Than 1000 acres no \$6,027.41 106 Forest Management Plan - Written HU-FMP Greater Than 1000 acres no \$1,060.38 106 Forest Management Plan - Written FMP Less Than or Equal to 20 acres no \$1,060.38 106 Forest Management Plan - Written HU-FMP Less Than or Equal to 20 acres no \$1,272.45 110 Grazing Management Plan - Written HU-Grazing Management Plan 101 to 500 acres no \$2,308.14 110 Grazing Management Plan - Written Grazing Management Plan 101 to 500 acres no \$3,462.21	106	Forest Management Plan - Written	FMP 101 to 250 acres	no	\$2,399.80
106Forest Management Plan - WrittenHU-FMP 21 to 100 acresno\$1,607.31106Forest Management Plan - WrittenFMP 251 to 500 acresno\$3,460.18106Forest Management Plan - WrittenHU-FMP 251 to 500 acresno\$4,152.22106Forest Management Plan - WrittenFMP 501 to 1000 acresno\$4,018.27106Forest Management Plan - WrittenHU-FMP 501 to 1000 acresno\$4,821.93106Forest Management Plan - WrittenFMP Greater Than 1000 acresno\$5,022.84106Forest Management Plan - WrittenHU-FMP Greater Than 1000 acresno\$6,027.41106Forest Management Plan - WrittenFMP Less Than or Equal to 20 acresno\$1,060.38106Forest Management Plan - WrittenHU-FMP Less Than or Equal to 20 acresno\$1,272.45110Grazing Management Plan - WrittenGrazing Management Plan 101 to 500 acresno\$2,308.14110Grazing Management Plan - WrittenHU-Grazing Management Plan 101 to 500 acresno\$2,769.77110Grazing Management Plan - WrittenGrazing Management Plan 101 to 500 acresno\$3,462.21	106	Forest Management Plan - Written	HU-FMP 101 to 250 acres	no	\$2,879.76
FMP 251 to 500 acres  106 Forest Management Plan - Written  HU-FMP 251 to 500 acres  106 Forest Management Plan - Written  FMP 501 to 1000 acres  106 Forest Management Plan - Written  FMP 501 to 1000 acres  106 Forest Management Plan - Written  HU-FMP 501 to 1000 acres  106 Forest Management Plan - Written  FMP Greater Than 1000 acres  106 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  106 Forest Management Plan - Written  HU-FMP Greater Than 1000 acres  106 Forest Management Plan - Written  FMP Less Than or Equal to 20 acres  107 Forest Management Plan - Written  FMP Less Than or Equal to 20 acres  108 Forest Management Plan - Written  FMP Less Than or Equal to 20 acres  109 Grazing Management Plan - Written  Grazing Management Plan 101 to 500 acres  100 Grazing Management Plan - Written  FMP Less Than 101 to 500 acres  100 Grazing Management Plan - Written  FMP Grazing Management Plan 101 to 500 acres  100 Grazing Management Plan - Written  FMP Less Than 101 to 500 acres  100 \$2,769.77  TMP Grazing Management Plan - Written  FMP Less Than 101 to 500 acres  TMP STAN - STA	106	Forest Management Plan - Written	FMP 21 to 100 acres	no	\$1,339.42
HU-FMP 251 to 500 acres  106 Forest Management Plan - Written 107 Forest Management Plan - Written 108 Forest Management Plan - Written 109 Forest Management Plan - Written 109 Forest Management Plan - Written 100 Grazing Management Plan - Written 101 Grazing Management Plan - Written 102 Grazing Management Plan - Written 103 Grazing Management Plan - Written 104 Grazing Management Plan - Written 105 Grazing Management Plan - Written 107 Grazing Management Plan - Written 108 Grazing Management Plan - Written 109 Grazing Management Plan - Written 100 Grazing Management Plan - Written 100 Grazing Management Plan - Written 101 Grazing Management Plan - Written 102 Grazing Management Plan - Written 103 Grazing Management Plan - Written 104 Grazing Management Plan - Written 105 Grazing Management Plan - Written 106 Grazing Management Plan - Written 107 Grazing Management Plan - Written 108 Grazing Management Plan - Written 109 Grazing Management Plan - Written 109 Grazing Management Plan - Written 100 Grazing Management Plan - Written 100 Grazing Management Plan - Written	106	Forest Management Plan - Written	HU-FMP 21 to 100 acres	no	\$1,607.31
Forest Management Plan - Written Forest Management Plan - Written HU-FMP 501 to 1000 acres no \$4,018.27 Forest Management Plan - Written HU-FMP Greater Than 1000 acres no \$5,022.84 Forest Management Plan - Written HU-FMP Greater Than 1000 acres no \$6,027.41 Forest Management Plan - Written FMP Less Than or Equal to 20 acres no \$1,060.38 Forest Management Plan - Written HU-FMP Less Than or Equal to 20 acres no \$1,272.45 FOREST Management Plan - Written Forest	106	Forest Management Plan - Written	FMP 251 to 500 acres	no	\$3,460.18
HU-FMP 501 to 1000 acres  Forest Management Plan - Written  FMP Greater Than 1000 acres  no \$4,821.93  Forest Management Plan - Written  FMP Greater Than 1000 acres  no \$5,022.84  HU-FMP Greater Than 1000 acres  no \$6,027.41  HU-FMP Greater Than 1000 acres  no \$1,060.38  Forest Management Plan - Written  FMP Less Than or Equal to 20 acres  no \$1,060.38  HU-FMP Less Than or Equal to 20 acres  no \$1,272.45  Grazing Management Plan - Written  Grazing Management Plan - Written  HU-Grazing Management Plan 101 to 500 acres  no \$2,308.14  Grazing Management Plan - Written  HU-Grazing Management Plan 101 to 500 acres  no \$2,769.77  Grazing Management Plan - Written  Grazing Management Plan - Written  Grazing Management Plan 1501 to 5000 acres  no \$3,462.21	106	Forest Management Plan - Written	HU-FMP 251 to 500 acres	no	\$4,152.22
Forest Management Plan - Written FMP Greater Than 1000 acres FMP Greater Than 1000 acres FOREST Management Plan - Written HU-FMP Greater Than 1000 acres FOREST Management Plan - Written FMP Less Than or Equal to 20 acres FOREST Management Plan - Written HU-FMP Less Than or Equal to 20 acres FOREST Management Plan - Written FMP Less Than or Equal to 20 acres FOREST Management Plan - Written FMP Less Than or Equal to 20 acres FOREST Management Plan - Written FMP Less Than or Equal to 20 acres FOREST Management Plan - Written FMP Less Than or Equal to 20 acres FMP Less Than 1000 acres FM	106	Forest Management Plan - Written	FMP 501 to 1000 acres	no	\$4,018.27
HU-FMP Greater Than 1000 acres  Forest Management Plan - Written  FMP Less Than or Equal to 20 acres  no \$1,060.38  Forest Management Plan - Written  HU-FMP Less Than or Equal to 20 acres  no \$1,272.45  Grazing Management Plan - Written  Grazing Management Plan - Written  Grazing Management Plan 101 to 500 acres  no \$2,308.14  HU-Grazing Management Plan 101 to 500 acres  no \$2,769.77  Grazing Management Plan - Written  Grazing Management Plan 1501 to 5000 acres  no \$3,462.21	106	Forest Management Plan - Written	HU-FMP 501 to 1000 acres	no	\$4,821.93
FMP Less Than or Equal to 20 acres  106 Forest Management Plan - Written  106 Forest Management Plan - Written  107 HU-FMP Less Than or Equal to 20 acres  108 Grazing Management Plan - Written  109 Grazing Management Plan - Written  110 Grazing Management Plan - Written	106	Forest Management Plan - Written	FMP Greater Than 1000 acres	no	\$5,022.84
HU-FMP Less Than or Equal to 20 acres no \$1,272.45 Grazing Management Plan - Written Grazing Management Plan 101 to 500 acres no \$2,308.14 Grazing Management Plan - Written HU-Grazing Management Plan 101 to 500 acres no \$2,769.77 Grazing Management Plan - Written Grazing Management Plan 1501 to 5000 acres no \$3,462.21	106	Forest Management Plan - Written	HU-FMP Greater Than 1000 acres	no	\$6,027.41
Grazing Management Plan - Written Grazing Management Plan 101 to 500 acres no \$2,308.14  110 Grazing Management Plan - Written HU-Grazing Management Plan 101 to 500 acres no \$2,769.77  110 Grazing Management Plan - Written Grazing Management Plan 1501 to 5000 acres no \$3,462.21	106	Forest Management Plan - Written	FMP Less Than or Equal to 20 acres	no	\$1,060.38
110 Grazing Management Plan - Written HU-Grazing Management Plan 101 to 500 acres no \$2,769.77  110 Grazing Management Plan - Written Grazing Management Plan 1501 to 5000 acres no \$3,462.21	106	Forest Management Plan - Written	HU-FMP Less Than or Equal to 20 acres	no	\$1,272.45
110 Grazing Management Plan - Written Grazing Management Plan 1501 to 5000 acres no \$3,462.21	110	Grazing Management Plan - Written	Grazing Management Plan 101 to 500 acres	no	\$2,308.14
	110	Grazing Management Plan - Written	HU-Grazing Management Plan 101 to 500 acres	no	\$2,769.77
110 Grazing Management Plan - Written HU-Grazing Management Plan 1501 to 5000 acres no \$4,154.66	110	Grazing Management Plan - Written	Grazing Management Plan 1501 to 5000 acres	no	\$3,462.21
	110	Grazing Management Plan - Written	HU-Grazing Management Plan 1501 to 5000 acres	no	\$4,154.66

Code	Practice	Component	Units	<b>Unit Cost</b>
110	Grazing Management Plan - Written	Grazing Management Plan 501 to 1500 acres	no	\$2,885.18
110	Grazing Management Plan - Written	HU-Grazing Management Plan 501 to 1500 acres	no	\$3,462.21
110	Grazing Management Plan - Written	Grazing Management Plan Greater Than 5000 acres	no	\$4,039.25
110	Grazing Management Plan - Written	HU-Grazing Management Plan Greater Than 5000 acres	no	\$4,847.10
110	Grazing Management Plan - Written	Grazing Management Plan Less Than or Equal to 100 acres	no	\$1,731.11
110	Grazing Management Plan - Written	HU-Grazing Management Plan Less Than or Equal to 100 acres	no	\$2,077.33
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 101-250 Acres	no	\$669.71
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 101-250 Acres	no	\$803.65
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 21-100 Acres	no	\$446.47
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 21-100 Acres	no	\$535.77
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 251-500 Acres	no	\$892.95
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 251-500 Acres	no	\$1,071.54
112	Prescribed Burning Plan - Written	Prescribed Burning Plan 501-1000 Acres	no	\$1,116.19
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan 501-1000 Acres	no	\$1,339.42
112	Prescribed Burning Plan - Written	Prescribed Burning Plan Greater Than 1000 Acres	no	\$1,339.42
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan Greater Than 1000 Acres	no	\$1,607.31
112	Prescribed Burning Plan - Written	Prescribed Burning Plan Less Than or Equal to 20 Acres	no	\$279.05
112	Prescribed Burning Plan - Written	HU-Prescribed Burning Plan Less Than or Equal to 20 Acres	no	\$334.86
114	Integrated Pest Management Plan - Written	IPM Management CAP Large - Greater Than 250 Acres	no	\$2,943.79
114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Large - Greater Than 250 Acres	no	\$3,532.55
114	Integrated Pest Management Plan - Written	IPM Management CAP Medium 51 - 250 Acres	no	\$1,884.03
114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Medium 51 - 250 Acres	no	\$2,260.83
114	Integrated Pest Management Plan - Written	IPM Management CAP Small-Specialty Less Than 50 Acres	no	\$1,471.89
114	Integrated Pest Management Plan - Written	HU-IPM Management CAP Small-Specialty Less Than 50 Acres	no	\$1,766.27
118	Irrigation Water Management Plan - Written	Irrigation Water Management CAP with pump test	no	\$3,791.10
118	Irrigation Water Management Plan - Written	HU-Irrigation Water Management CAP with pump test	no	\$4,549.32
118	Irrigation Water Management Plan - Written	Irrigation Water Management Conservation Activity Plan CAP	no	\$2,412.52
118	Irrigation Water Management Plan - Written	HU-Irrigation Water Management Conservation Activity Plan CAP	no	\$2,895.02
130	Drainage Water Management Plan - Written	DWMP - No Tile Map Available	no	\$2,444.86
130	Drainage Water Management Plan - Written	HU-DWMP - No Tile Map Available	no	\$2,933.83
130	Drainage Water Management Plan - Written	DWMP - Tile Map Available	no	\$2,049.37

Code	Practice	Component	Units	<b>Unit Cost</b>
130	Drainage Water Management Plan - Written	HU-DWMP - Tile Map Available	no	\$2,459.25
138	Conservation Plan Supporting Organic Transition - Written	Conservation Plan Supporting Organic Transition CAP Crops and Livestock	no	\$4,312.63
138	Conservation Plan Supporting Organic Transition - Written	HU-Conservation Plan Supporting Organic Transition CAP Crops and Livestock	no	\$5,175.15
138	Conservation Plan Supporting Organic Transition - Written	Conservation Plan Supporting Organic Transition CAP Crops or Livestock	no	\$3,680.11
138	Conservation Plan Supporting Organic Transition - Written	HU-Conservation Plan Supporting Organic Transition CAP Crops or Livestock	no	\$4,416.13
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Management CAP (Three Land Uses)	no	\$3,099.89
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Management CAP (Three Land Uses)	no	\$3,719.87
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Mangement CAP (1 Land Use)	no	\$2,146.08
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Mangement CAP (1 Land Use)	no	\$2,575.29
142	Fish and Wildlife Habitat Plan - Written	Fish & Wildlife Habitat Mangement CAP (2 Land Uses)	no	\$2,622.98
142	Fish and Wildlife Habitat Plan - Written	HU-Fish & Wildlife Habitat Mangement CAP (2 Land Uses)	no	\$3,147.58
142	Fish and Wildlife Habitat Plan - Written	Fish and Wildlife Habitat Management CAP	no	\$2,503.76
142	Fish and Wildlife Habitat Plan - Written	HU-Fish and Wildlife Habitat Management CAP	no	\$3,004.51
146	Pollinator Habitat Plan - Written	Pollinator Habitat Enhancement Plan CAP	no	\$2,503.76
146	Pollinator Habitat Plan - Written	HU-Pollinator Habitat Enhancement Plan CAP	no	\$3,004.51
146	Pollinator Habitat Plan - Written	Pollinator Habitat Enhancement Plan CAP - No Local TSP	no	\$3,636.41
146	Pollinator Habitat Plan - Written	HU-Pollinator Habitat Enhancement Plan CAP - No Local TSP	no	\$4,363.69
154	IPM Herbicide Resistance Weed Conservation Plan - Written	IPM Herbicide Resistance Weed Management CAP Large - Greater Than 250 Acres	no	\$3,532.55
154	IPM Herbicide Resistance Weed Conservation Plan - Written	HU-IPM Herbicide Resistance Weed Management CAP Large - Greater Than 250 Acres	no	\$4,239.06
154	IPM Herbicide Resistance Weed Conservation Plan - Written	IPM Herbicide Resistance Weed Management CAP Medium 51 - 250 Acres	no	\$2,296.16
154	IPM Herbicide Resistance Weed Conservation Plan - Written	HU-IPM Herbicide Resistance Weed Management CAP Medium 51 - 250 Acres	no	\$2,755.39
154	IPM Herbicide Resistance Weed Conservation Plan - Written	IPM Herbicide Resistance Weed Management CAP Small-Specialty Less Than or Equal to 50 Acres	no	\$1,766.27
154	IPM Herbicide Resistance Weed Conservation Plan - Written	HU-IPM Herbicide Resistance Weed Management CAP Small-Specialty Less Than or Equal to 50 Acres	no	\$2,119.53
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Last Year	Ea	\$14,137.60
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Last Year	Ea	\$16,965.12
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Last Year with two treatment sites	Ea	\$20,242.41
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Last Year with two treatment sites	Ea	\$24,290.89
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Year 1 - NO QAPP	Ea	\$11,782.57
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Year 1 - NO QAPP	Ea	\$14,139.09

Code	Practice	Component	Units	Unit Cost
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Year 1 less QAPP (pre-install information) with two treatment sites	Ea	\$16,709.86
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Year 1 less QAPP (pre-install information) with two treatment sites	Ea	\$20,051.83
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Year 1-QAPP	Ea	\$16,814.43
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Year 1-QAPP	Ea	\$20,177.32
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Year 1-QAPP with two treatment Sites	Ea	\$23,080.14
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Year 1-QAPP with two treatment Sites	Ea	\$27,696.16
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Year 2+	Ea	\$11,782.57
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Year 2+	Ea	\$14,139.09
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Surface Year 2+ with two treatment sites	Ea	\$16,709.86
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Surface Year 2+ with two treatment sites	Ea	\$20,051.83
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Last Year	Ea	\$30,475.93
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Last Year	Ea	\$36,571.11
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Last Year with two treatment sites	Ea	\$43,143.23
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Last Year with two treatment sites	Ea	\$51,771.88
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Year 1 - NO QAPP	Ea	\$28,120.90
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Year 1 - NO QAPP	Ea	\$33,745.08
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Year 1 less QAPP (pre-install information) with two treatment sites	Ea	\$39,610.68
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Year 1 less QAPP (pre-install information) with two treatment sites	Ea	\$47,532.82
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Year 1 with two treatment sites and QAPP	Ea	\$45,980.96
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Year 1 with two treatment sites and QAPP	Ea	\$55,177.15
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Year 1-QAPP	Ea	\$33,152.76
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Year 1-QAPP	Ea	\$39,783.31
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Year 2+	Ea	\$28,120.90
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Year 2+	Ea	\$33,745.08
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	Data Collect Tile Year 2+ with two treatment sites	Ea	\$39,610.68
201	Edge-of-Field Water Quality Monitoring-Data Collection and Evaluation	HU-Data Collect Tile Year 2+ with two treatment sites	Ea	\$47,532.82
202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Above And Below	Ea	\$22,182.78
202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Above And Below	Ea	\$26,619.34
202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Above And Below cold climate	Ea	\$26,272.40

202         Edge-of-Field Water Quality Monitoring-System Installation         HU-System Installation-Above And Below cold climate         Ea         \$31,526.87           202         Edge of Field Water Quality Monitoring-System Installation         HU-System Installation-Retrofit 1         Ea         \$2,623.10           202         Edge-of-Field Water Quality Monitoring-System Installation         System Installation-Retrofit 2         Ea         \$5,972.70           202         Edge-of-Field Water Quality Monitoring-System Installation         System Installation-Retrofit 2         Ea         \$8,972.70           202         Edge-of-Field Water Quality Monitoring-System Installation         HU-System Installation-Retrofit 3         Ea         \$9,983.91           202         Edge-of-Field Water Quality Monitoring-System Installation         System Installation-Retrofit Above 2         Ea         \$11,241.58           202         Edge-of-Field Water Quality Monitoring-System Installation         HU-System Installation-Retrofit Above 2         Ea         \$12,241.58           202         Edge-of-Field Water Quality Monitoring-System Installation         HU-System Installation-Retrofit Above 2         Ea         \$14,809.90           202         Edge-of-Field Water Quality Monitoring-System Installation         HU-System Installation-Retrofit Above 2         Ea         \$14,809.90           203         Edge-of-Field Water Quality Monitoring	Code	Practice	Component	Units	Unit Cost
Fige-of-Field Water Quality Monitoring-System Installation System installation-Retrofit 1 Ea \$3,147.72  202 Edge-of-Field Water Quality Monitoring-System Installation System installation-Retrofit 2 Ea \$6,367.24  202 Edge-of-Field Water Quality Monitoring-System Installation System Installation-Retrofit 3 Ea \$9,883.91  202 Edge-of-Field Water Quality Monitoring-System Installation System Installation-Retrofit 3 Ea \$11,980.69  202 Edge-of-Field Water Quality Monitoring-System Installation System Installation-Retrofit Above 2 Ea \$12,341.58  202 Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Retrofit Above 2 Ea \$13,41.58  202 Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Retrofit Above 2 Ea \$14,809.90  202 Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Retrofit Above 2 Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Retrofit Above 2 Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Retrofit Above and Below 1 Ea \$3,781.25  202 Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Surface Edge-of-Field Water Quality Monitoring-System Installation System Installation-Surface Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Field Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-File Edge-of-Field Water Quality Monitoring-System Installat	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Above And Below cold climate	Ea	\$31,526.87
Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit 2  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Retrofit 3  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit 3  Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  Flow-System Installation-Retrofit Above 2  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit Above 2  Edge-of-Field Water Quality Monitoring-System Installation  Flow-System Installation-Retrofit Above 2  Edge-of-Field Water Quality Monitoring-System Installation  Flow-System Installation-Retrofit Above and Below 1  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Retrofit Above and Below 1  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  Flow-System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  Flow-System Installation-Surface Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  Flow-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  Flow-System Installation-Tile C	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Retrofit 1	Ea	\$2,623.10
202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit 2Ea\$8,367.24202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Retrofit 3Ea\$1,998.069202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit Above 2Ea\$12,341.58202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Retrofit Above 2Ea\$12,341.58202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit Above and Below 1Ea\$37,812.5202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit Above and Below 1Ea\$45,337.50202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-SurfaceEa\$14,717.96202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-SurfaceEa\$15,787.79202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Surface Cold ClimateEa\$15,894.53202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Surface Cold ClimateEa\$15,987.79202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-FileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-FileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-Syste	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Retrofit 1	Ea	\$3,147.72
Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit 3  Ea \$1,980.89  202 Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Retrofit Above 2  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit Above 2  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit Above 2  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit Above and Below 1  Ea \$1,480.99  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit Above and Below 1  Ea \$4,537.50  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Ea \$14,717.96  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface Cold Climate  Ea \$15,787.79  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Ea \$22,765.27  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Ea \$22,765.27  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Ea \$22,765.27  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Ea \$22,765.27  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Ea \$22,765.27  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Ea \$22,765.27  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Ea \$22,765.27  Edge	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Retrofit 2	Ea	\$6,972.70
202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit Above 2Ea\$11,980.69202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Retrofit Above 2Ea\$12,341.58202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit Above and Below 1Ea\$14,809.90202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit Above and Below 1Ea\$4,537.50202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Retrofit Above and Below 1Ea\$4,537.50202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-SurfaceEa\$14,717.96202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-SurfaceEa\$17,661.55202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Surface Cold ClimateEa\$17,787.79202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Surface Cold ClimateEa\$21,787.79202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-TileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-TileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Retrofit 2	Ea	\$8,367.24
Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Retrofit Above 2  Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Retrofit Above and Below 1  Ea \$4,537.50  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Qualit	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Retrofit 3	Ea	\$9,983.91
202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Retrofit Above and Below 1Ea\$14,809.90202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Retrofit Above and Below 1Ea\$3,781.25202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-SurfaceEa\$4,717.96202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-SurfaceEa\$17,766.155202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-SurfaceEa\$17,661.55202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Surface Cold ClimateEa\$15,787.79202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-TileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-TileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-TileEa\$27,318.32202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32309Agrichemical Handling FacilityAgrichemical Storage & Handling Pad in New building\$qft\$18.32309Agrichemical Handling FacilityAgrichemical Storage & Handling Pad in New building, steep site\$qft\$22.01309Agrichemical Handling FacilityHU-Agrichemical Storage Mixing & Handling Pad in New building, st	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Retrofit 3	Ea	\$11,980.69
Edge-of-Field Water Quality Monitoring-System Installation  Beauty System Installation-Retrofit Above and Below 1  Edge-of-Field Water Quality Monitoring-System Installation  Beauty System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  Beauty System Installation-Surface Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  Beauty System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  Beauty System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  Beauty System Installation-Surface  Edge-of-Field Water Quality	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Retrofit Above 2	Ea	\$12,341.58
Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Retrofit Above and Below 1  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Surface Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Install	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Retrofit Above 2	Ea	\$14,809.90
202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-SurfaceEa\$14,717.96202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Surface Cold ClimateEa\$17,661.55202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Surface Cold ClimateEa\$15,787.79202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Surface Cold ClimateEa\$18,395.35202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-TileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32203Agrichemical Handling FacilityAgrichemical Storage & Handling Pad in New buildingsq ft\$18.32309Agrichemical Handling FacilityHU-Agrichemical Storage & Handling Pad in New building, steep sitesq ft\$21.99309Agrichemical Handling FacilityAgrichemical Storage Mixing & Handling Pad in New building, steep sitesq ft\$22.01313Waste Storage FacilityHU-Ory Stack, See Mandling Pad in New building, steep sitesq ft\$4.81313Waste Storage FacilityHU-Ory Stack, See Concrete FI wallssq	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Retrofit Above and Below 1	Ea	\$3,781.25
202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-SurfaceEa\$17,661.55202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Surface Cold ClimateEa\$15,787.79202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Surface Cold ClimateEa\$18,945.35202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-TileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32309Agrichemical Handling FacilityAgrichemical Storage & Handling Pad in New building\$9 ft\$18.32309Agrichemical Handling FacilityAgrichemical Storage & Handling Pad in New building, steep site\$9 ft\$21.99309Agrichemical Handling FacilityAgrichemical Storage Mixing & Handling Pad in New building, steep site\$9 ft\$22.01313Waste Storage FacilityHU-Agrichemical Storage Mixing & Handling Pad in New building, steep site\$9 ft\$26.41313Waste Storage FacilityComposted Bedded Pack, Earthen Floor, Concrete Wall\$9 ft\$4.01313Waste Storage FacilityHU-Dry Stack, <2K Concrete Fl walls	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Retrofit Above and Below 1	Ea	\$4,537.50
Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Surface Cold Climate  Ea \$15,787.79  202 Edge-of-Field Water Quality Monitoring-System Installation  Fea \$22,765.27  202 Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Ea \$22,765.27  202 Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Ea \$27,318.32  202 Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Ea \$27,318.32  202 Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Ea \$27,318.32  309 Agrichemical Handling Facility  Agrichemical Storage & Handling Pad in New building  sq ft \$18.32  309 Agrichemical Handling Facility  HU-Agrichemical Storage & Handling Pad in New building, steep site  sq ft \$21.99  309 Agrichemical Handling Facility  Agrichemical Storage Mixing & Handling Pad in New building, steep site  sq ft \$22.01  309 Agrichemical Handling Facility  Agrichemical Storage Mixing & Handling Pad in New building, steep site  sq ft \$22.01  309 Agrichemical Handling Facility  Composted Bedded Pack, Earthen Floor, Concrete Wall  310 Waste Storage Facility  Composted Bedded Pack, Earthen Floor, Concrete Wall  311 Waste Storage Facility  Dry Stack, <2K Concrete Fl walls  312 Waste Storage Facility  Pry Stack, <2K Concrete Fl walls  313 Waste Storage Facility  Pry Stack, <2K Concrete Fl walls  314 Waste Storage Facility  HU-Dry Stack, <2K Concrete Fl wall  Sq ft \$8.51  315 Waste Storage Facility  HU-Dry Stack, <2K Concrete Fl wall  Waste Storage Facility  Earthen Storage Facility  Earthen Storage Facility SOK to 200k cuft Storage  Cu ft \$0.20	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Surface	Ea	\$14,717.96
202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Surface Cold ClimateEa\$18,945.35202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-TileEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32202Edge-of-Field Water Quality Monitoring-System InstallationSystem Installation-Tile Cold ClimateEa\$22,765.27202Edge-of-Field Water Quality Monitoring-System InstallationHU-System Installation-Tile Cold ClimateEa\$27,318.32309Agrichemical Handling FacilityAgrichemical Storage & Handling Pad in New buildingsq ft\$1.83.33309Agrichemical Handling FacilityAgrichemical Storage & Handling Pad in New buildingsq ft\$21.99309Agrichemical Handling FacilityAgrichemical Storage Mixing & Handling Pad in New building, steep sitesq ft\$22.01309Agrichemical Handling FacilityHU-Agrichemical Storage Mixing & Handling Pad in New building, steep sitesq ft\$22.01313Waste Storage FacilityComposted Bedded Pack, Earthen Floor, Concrete Wallsq ft\$4.81313Waste Storage FacilityHU-Composted Bedded Pack, Earthen Floor, Concrete Wallsq ft\$4.81313Waste Storage FacilityHU-Ory Stack, <2K Concrete Fl walls	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Surface	Ea	\$17,661.55
Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Agrichemical Storage Mandling Pad in New building  Sqft  \$18.32  Agrichemical Handling Facility  HU-Agrichemical Storage Mixing & Handling Pad in New building  Sqft  \$18.32  Agrichemical Handling Facility  HU-Agrichemical Storage Mixing & Handling Pad in New building  Sqft  \$19.40  Sqft  \$19.40  Sqft  \$4.40  Sqft  \$4.40  Sqft  \$4.41  Sqf	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Surface Cold Climate	Ea	\$15,787.79
Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Agrichmental Storage & Handling Pad in New building  Sqft  \$18.32  Sqft  \$21.99  Agrichemical Handling Facility  HU-Agrichemical Storage Mixing & Handling Pad in New building  Sqft  \$21.99  Agrichemical Handling Facility  HU-Agrichemical Storage Mixing & Handling Pad in New building  Sqft  \$21.99  Sqft  \$22.01  Sqft  \$22.01  HU-Agrichemical Storage Mixing & Handling Pad in New building  Sqft  \$22.01  Sqft  \$22.01  Sqft  \$22.01  Sqft  \$24.01  S	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Surface Cold Climate	Ea	\$18,945.35
Edge-of-Field Water Quality Monitoring-System Installation  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge-of-Field Water Quality Monitoring-System Installation  HU-System Installation-Tile Cold Climate  Edge Sy27,318.32  Agrichemical Handling Facility  HU-Agrichemical Storage & Handling Pad in New building  Sq ft \$21.99  Agrichemical Handling Facility  HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site  Sq ft \$22.01  HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site  Sq ft \$22.01  HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site  Sq ft \$22.01  HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site  Sq ft \$4.01  Sq ft \$4.01  Sq ft \$4.01  Sq ft \$4.01  Sq ft \$4.81  Sq ft \$8.51  Sq ft \$8.51  Sq ft \$4.81  Sq ft \$8.51  Sq ft \$4.81  Sq ft \$4.81  Sq ft \$8.51  Sq ft \$4.81  Sq ft \$4.81  Sq ft \$8.51	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Tile	Ea	\$22,765.27
Edge-of-Field Water Quality Monitoring-System Installation HU-System Installation-Tile Cold Climate Ea \$27,318.32 Agrichemical Handling Facility Agrichemical Storage & Handling Pad in New building sq ft \$18.32 Agrichemical Handling Facility HU-Agrichemical Storage & Handling Pad in New building Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$22.01 Agrichemical Handling Facility HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$22.01 Agrichemical Handling Facility HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$26.41 Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building, steep site sq ft \$4.01 Agrichemical Storage Facility HU-Composted Bedded Pack, Earthen Floor, Concrete Wall sq ft \$4.01 Agrichemical Storage Facility HU-Dry Stack, <2K Concrete Fl walls sq ft \$4.81 Agrichemical Storage Facility HU-Dry Stack, 2K Concrete Fl wall sq ft \$4.81 Agrichemical Storage Facility HU-Dry Stack, 2K Concrete Fl wall sq ft \$4.81 Agrichemical Storage Facility Farthen Storage Facility 50K to 200k cuft Storage cu ft \$0.26	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Tile	Ea	\$27,318.32
Agrichemical Handling Facility Agrichemical Storage & Handling Pad in New building Sq ft \$18.32 HU-Agrichemical Storage & Handling Pad in New building Sq ft \$21.99 Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building, steep site Sq ft \$22.01 Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building, steep site Sq ft \$22.01 Agrichemical Handling Facility HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site Sq ft \$26.41 Agrichemical Handling Facility HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site Sq ft \$26.41 Agrichemical Storage Mixing & Handling Pad in New building, steep site Sq ft \$26.41 Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building, steep site Sq ft \$22.01 Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building, steep site Sq ft \$4.01 Agrichemical Storage Mixing & Handling Pad in New building Sq ft \$4.01 Agrichemical Storage Mandling Pad in New building, steep site Sq ft \$4.01 Agrichemical Storage Mandling Pad in New building, steep site Sq ft \$4.01 Agrichem	202	Edge-of-Field Water Quality Monitoring-System Installation	System Installation-Tile Cold Climate	Ea	\$22,765.27
Agrichemical Handling Facility Agrichemical Storage & Handling Pad in New building Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building, steep site Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building, steep site Agrichemical Handling Facility HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site Ag ft \$22.01  HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site Ag ft \$26.41  Composted Bedded Pack, Earthen Floor, Concrete Wall Ag Waste Storage Facility HU-Composted Bedded Pack, Earthen Floor, Concrete Wall Ag ft \$4.81  Dry Stack, <2K Concrete Fl walls Ag ft \$12.28  HU-Dry Stack, <2K Concrete Fl walls Ag ft \$4.51  Waste Storage Facility Ag ft \$4.51  Bury Stack, 2K Concrete Fl wall Ag ft \$4.51  Waste Storage Facility Ag ft \$4.51  Waste Storage Facility Ag ft \$4.51  Waste Storage Facility Ag ft \$4.51  Sa ft \$5.51  Sa ft \$5.51  Waste Storage Facility Ag ft \$5.51  Sa Waste Storage Facility Ag ft \$5.52  Sa ft \$5.52  Sa ft \$5.53  Waste Storage Facility Ag ft \$5.54  Sa ft \$5.56  Sa ft \$5.56  Sa ft \$5.57  Sa ft \$5.57  Sa ft \$5.57  Sa ft \$5.58  Sa ft \$5	202	Edge-of-Field Water Quality Monitoring-System Installation	HU-System Installation-Tile Cold Climate	Ea	\$27,318.32
Agrichemical Handling Facility Agrichemical Storage Mixing & Handling Pad in New building, steep site  sq ft \$22.01  Agrichemical Handling Facility HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site  sq ft \$26.41  Waste Storage Facility Composted Bedded Pack, Earthen Floor, Concrete Wall  Waste Storage Facility HU-Composted Bedded Pack, Earthen Floor, Concrete Wall  sq ft \$4.81  Dry Stack, <2K Concrete Fl walls  waste Storage Facility HU-Dry Stack, <2K Concrete Fl walls  sq ft \$12.28  HU-Dry Stack, <2K Concrete Fl walls  sq ft \$14.74  By Stack, <2K Concrete Fl wall  sq ft \$8.51  Waste Storage Facility HU-Dry Stack, 2K Concrete Fl wall  sq ft \$10.21  Waste Storage Facility Farthen Storage Facility 50K to 200k cuft Storage  cu ft \$0.26	309	Agrichemical Handling Facility	Agrichemical Storage & Handling Pad in New building	sq ft	\$18.32
Agrichemical Handling Facility  HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site  sq ft  \$26.41  Sq ft  \$4.01  Sq ft  \$4.01  Sq ft  \$4.81  Waste Storage Facility  HU-Composted Bedded Pack, Earthen Floor, Concrete Wall  Sq ft  \$4.81  By Waste Storage Facility  By Stack, <2K Concrete Fl walls  Sq ft  \$12.28  HU-Dry Stack, <2K Concrete Fl walls  Sq ft  \$14.74  Sq ft  \$14.74  Waste Storage Facility  By Stack, <2K Concrete Fl wall  Sq ft  \$1.74  By Waste Storage Facility  Waste Storage Facility  HU-Dry Stack, <2K Concrete Fl wall  Sq ft  \$1.0.21  Waste Storage Facility  Waste Storage Facility  Barthen Storage Facility 50K to 200k cuft Storage  Cu ft  \$0.26	309	Agrichemical Handling Facility	HU-Agrichemical Storage & Handling Pad in New building	sq ft	\$21.99
313Waste Storage FacilityComposted Bedded Pack, Earthen Floor, Concrete Wallsq ft\$4.01313Waste Storage FacilityHU-Composted Bedded Pack, Earthen Floor, Concrete Wallsq ft\$4.81313Waste Storage FacilityDry Stack, <2K Concrete Fl walls	309	Agrichemical Handling Facility	Agrichemical Storage Mixing & Handling Pad in New building, steep site	sq ft	\$22.01
HU-Composted Bedded Pack, Earthen Floor, Concrete Wall  Sq ft \$4.81  Dry Stack, <2K Concrete Fl walls  Waste Storage Facility  HU-Dry Stack, <2K Concrete Fl walls  Sq ft \$12.28  HU-Dry Stack, <2K Concrete Fl walls  Sq ft \$14.74  Dry Stack, <2K Concrete Fl walls  Sq ft \$14.74  Dry Stack, 2K Concrete Fl wall  Sq ft \$8.51  Waste Storage Facility  HU-Dry Stack, 2K> Concrete Fl wall  Sq ft \$10.21  Waste Storage Facility  Earthen Storage Facility 50K to 200k cuft Storage  cu ft \$0.26	309	Agrichemical Handling Facility	HU-Agrichemical Storage Mixing & Handling Pad in New building, steep site	sq ft	\$26.41
313Waste Storage FacilityDry Stack, <2K Concrete FI wallssq ft\$12.28313Waste Storage FacilityHU-Dry Stack, <2K Concrete FI walls	313	Waste Storage Facility	Composted Bedded Pack, Earthen Floor, Concrete Wall	sq ft	\$4.01
HU-Dry Stack, <2K Concrete FI walls sq ft \$14.74  Waste Storage Facility Dry Stack, 2K Concrete FI wall sq ft \$8.51  Waste Storage Facility HU-Dry Stack, 2K Concrete FI wall sq ft \$10.21  Waste Storage Facility Earthen Storage Facility 50K to 200k cuft Storage cu ft \$0.26	313	Waste Storage Facility	HU-Composted Bedded Pack, Earthen Floor, Concrete Wall	sq ft	\$4.81
313Waste Storage FacilityDry Stack, 2K> Concrete FI wallsq ft\$8.51313Waste Storage FacilityHU-Dry Stack, 2K> Concrete FI wallsq ft\$10.21313Waste Storage FacilityEarthen Storage Facility 50K to 200k cuft Storagecu ft\$0.26	313	Waste Storage Facility	Dry Stack, <2K Concrete Fl walls	sq ft	\$12.28
HU-Dry Stack, 2K> Concrete Fl wall sq ft \$10.21  Waste Storage Facility  Waste Storage Facility  Earthen Storage Facility 50K to 200k cuft Storage  cu ft \$0.26	313	Waste Storage Facility	HU-Dry Stack, <2K Concrete Fl walls	sq ft	\$14.74
313 Waste Storage Facility Earthen Storage Facility 50K to 200k cuft Storage cuft \$0.26	313	Waste Storage Facility	Dry Stack, 2K> Concrete Fl wall	sq ft	\$8.51
	313	Waste Storage Facility	HU-Dry Stack, 2K> Concrete Fl wall	sq ft	\$10.21
313 Waste Storage Facility 50K to 200k cuft Storage cuft \$0.31	313	Waste Storage Facility	Earthen Storage Facility 50K to 200k cuft Storage	cu ft	\$0.26
	313	Waste Storage Facility	HU-Earthen Storage Facility 50K to 200k cuft Storage	cu ft	\$0.31

Code	Practice	Component	Units	<b>Unit Cost</b>
313	Waste Storage Facility	Earthen Storage Facility >200K cuft Storage	cu ft	\$0.20
313	Waste Storage Facility	HU-Earthen Storage Facility >200K cuft Storage	cu ft	\$0.24
313	Waste Storage Facility	Tank, 40K<55K CF	cu ft	\$1.69
313	Waste Storage Facility	HU-Tank, 40K<55K CF	cu ft	\$2.03
313	Waste Storage Facility	Tank, <5K	cu ft	\$5.38
313	Waste Storage Facility	HU-Tank, <5K	cu ft	\$6.46
313	Waste Storage Facility	Tank, 25K<40K	cu ft	\$1.96
313	Waste Storage Facility	HU-Tank, 25K<40K	cu ft	\$2.35
313	Waste Storage Facility	Tank, 55K<70K CF	cu ft	\$1.53
313	Waste Storage Facility	HU-Tank, 55K<70K CF	cu ft	\$1.84
313	Waste Storage Facility	Tank, 5K<15K	cu ft	\$2.43
313	Waste Storage Facility	HU-Tank, 5K<15K	cu ft	\$2.91
313	Waste Storage Facility	Tank, 70K<85K CF	cu ft	\$1.33
313	Waste Storage Facility	HU-Tank, 70K<85K CF	cu ft	\$1.60
313	Waste Storage Facility	Tank, 85K<125K CF	cu ft	\$1.10
313	Waste Storage Facility	HU-Tank, 85K<125K CF	cu ft	\$1.32
313	Waste Storage Facility	Tank,125K or > CF	cu ft	\$0.94
313	Waste Storage Facility	HU-Tank,125K or > CF	cu ft	\$1.12
313	Waste Storage Facility	Tank,15K<25K	cu ft	\$2.18
313	Waste Storage Facility	HU-Tank,15K<25K	cu ft	\$2.62
314	Brush Management	Chemical - Ground Applied	ac	\$116.90
314	Brush Management	HU-Chemical - Ground Applied	ac	\$140.28
314	Brush Management	Chemical, Individual Plant Treatment	ac	\$165.60
314	Brush Management	HU-Chemical, Individual Plant Treatment	ac	\$198.72
314	Brush Management	Chemical, Intense Individual Plant Treatment	ac	\$673.20
314	Brush Management	HU-Chemical, Intense Individual Plant Treatment	ac	\$807.84
314	Brush Management	Hand Tools and Chemical Treatment	ac	\$362.75
314	Brush Management	HU-Hand Tools and Chemical Treatment	ac	\$435.30
314	Brush Management	Hand tools, Woody Vegetation	ac	\$232.35
314	Brush Management	HU-Hand tools, Woody Vegetation	ac	\$278.82
314	Brush Management	Light Brush Management	ac	\$41.09

Code	Practice	Component	Units	Unit Cost
314	Brush Management	HU-Light Brush Management	ac	\$49.31
314	Brush Management	Light Mechanical and Chemical	ac	\$402.42
314	Brush Management	HU-Light Mechanical and Chemical	ac	\$482.90
314	Brush Management	Mechanical, Heavy, > 4 Inches DBH	ac	\$545.11
314	Brush Management	HU-Mechanical, Heavy, > 4 Inches DBH	ac	\$654.13
314	Brush Management	Mechanical, Light Equipment	ac	\$98.46
314	Brush Management	HU-Mechanical, Light Equipment	ac	\$118.15
314	Brush Management	Mechanical, Medium 2 to 4 Inch DBH	ac	\$345.34
314	Brush Management	HU-Mechanical, Medium 2 to 4 Inch DBH	ac	\$414.40
314	Brush Management	Medium Brush Management	ac	\$66.94
314	Brush Management	HU-Medium Brush Management	ac	\$80.33
315	Herbaceous Weed Treatment	Blanket Treatment Multi Pass	ac	\$109.06
315	Herbaceous Weed Treatment	HU-Blanket Treatment Multi Pass	ac	\$130.87
315	Herbaceous Weed Treatment	Chemical, Ground	ac	\$27.84
315	Herbaceous Weed Treatment	HU-Chemical, Ground	ac	\$33.40
315	Herbaceous Weed Treatment	Chemical, Spot	ac	\$68.42
315	Herbaceous Weed Treatment	HU-Chemical, Spot	ac	\$82.10
315	Herbaceous Weed Treatment	Forest Herbaceous Chemical Ground	ac	\$155.39
315	Herbaceous Weed Treatment	HU-Forest Herbaceous Chemical Ground	ac	\$186.47
315	Herbaceous Weed Treatment	Light Spot Treatment	ac	\$26.29
315	Herbaceous Weed Treatment	HU-Light Spot Treatment	ac	\$31.55
315	Herbaceous Weed Treatment	Mechanical	ac	\$98.46
315	Herbaceous Weed Treatment	HU-Mechanical	ac	\$118.15
315	Herbaceous Weed Treatment	mechanical and chemical	ac	\$90.11
315	Herbaceous Weed Treatment	HU-mechanical and chemical	ac	\$108.14
316	Animal Mortality Facility	<700 CF Invessel Rotary Drum	cu ft	\$76.39
316	Animal Mortality Facility	HU-<700 CF Invessel Rotary Drum	cu ft	\$91.67
316	Animal Mortality Facility	Freezer	Ea	\$4,422.00
316	Animal Mortality Facility	HU-Freezer	Ea	\$5,306.40
316	Animal Mortality Facility	Invessel Rotary Drum=>700 CF	cu ft	\$40.70
316	Animal Mortality Facility	HU-Invessel Rotary Drum=>700 CF	cu ft	\$48.84

Code	Practice	Component	Units	Unit Cost
316	Animal Mortality Facility	Static pile, Concrete Bins	sq ft	\$10.07
316	Animal Mortality Facility	HU-Static pile, Concrete Bins	sq ft	\$12.08
316	Animal Mortality Facility	Static pile, Concrete Pad	sq ft	\$4.65
316	Animal Mortality Facility	HU-Static pile, Concrete Pad	sq ft	\$5.58
316	Animal Mortality Facility	Static Pile, Concrete with curbs	sq ft	\$4.92
316	Animal Mortality Facility	HU-Static Pile, Concrete with curbs	sq ft	\$5.90
316	Animal Mortality Facility	Static pile, Wood Bins	sq ft	\$12.75
316	Animal Mortality Facility	HU-Static pile, Wood Bins	sq ft	\$15.30
317	Composting Facility	Bins, wood or concrete walls on concrete slab	sq ft	\$10.71
317	Composting Facility	HU-Bins, wood or concrete walls on concrete slab	sq ft	\$12.85
317	Composting Facility	Composter, Windrow, compacted earth floor	sq ft	\$0.28
317	Composting Facility	HU-Composter, Windrow, compacted earth floor	sq ft	\$0.34
317	Composting Facility	Composter, Windrow, concrete pads, curbs	sq ft	\$4.77
317	Composting Facility	HU-Composter, Windrow, concrete pads, curbs	sq ft	\$5.72
317	Composting Facility	Composter, Windrow, gravel surface	sq ft	\$1.00
317	Composting Facility	HU-Composter, Windrow, gravel surface	sq ft	\$1.20
324	Deep Tillage	Deep Tillage less than 20 inches	ac	\$19.59
324	Deep Tillage	HU-Deep Tillage less than 20 inches	ac	\$23.51
324	Deep Tillage	Deep Tillage more than 20 inches	ac	\$54.20
324	Deep Tillage	HU-Deep Tillage more than 20 inches	ac	\$65.04
325	High Tunnel System	High Tunnel, Low Snow and Wind Load	sq ft	\$3.00
325	High Tunnel System	HU-High Tunnel, Low Snow and Wind Load	sq ft	\$3.60
327	Conservation Cover	Introduced Species	ac	\$133.54
327	Conservation Cover	HU-Introduced Species	ac	\$160.25
327	Conservation Cover	Monarch Species Mix	ac	\$1,120.92
327	Conservation Cover	HU-Monarch Species Mix	ac	\$1,345.10
327	Conservation Cover	Native Species	ac	\$150.16
327	Conservation Cover	HU-Native Species	ac	\$180.19
327	Conservation Cover	Orchard or Vineyard Alleyways	ac	\$91.11
327	Conservation Cover	HU-Orchard or Vineyard Alleyways	ac	\$109.33
327	Conservation Cover	Pollinator Species	ac	\$795.72

Code	Practice	Component	Units	Unit Cost
327	Conservation Cover	HU-Pollinator Species	ac	\$954.87
328	Conservation Crop Rotation	Basic Rotation Organic and Non-Organic	ac	\$10.02
328	Conservation Crop Rotation	HU-Basic Rotation Organic and Non-Organic	ac	\$12.03
328	Conservation Crop Rotation	Specialty Crops Organic and Non-Organic	ac	\$26.72
328	Conservation Crop Rotation	HU-Specialty Crops Organic and Non-Organic	ac	\$32.07
329	Residue and Tillage Management, No-Till	No Till Adaptive Management	Ea	\$2,496.15
329	Residue and Tillage Management, No-Till	HU-No Till Adaptive Management	Ea	\$2,995.38
329	Residue and Tillage Management, No-Till	No-Till/Strip-Till	ac	\$17.14
329	Residue and Tillage Management, No-Till	HU-No-Till/Strip-Till	ac	\$20.57
330	Contour Farming	Contour Farming	ac	\$6.90
330	Contour Farming	HU-Contour Farming	ac	\$8.28
332	Contour Buffer Strips	Introduced Species, Foregone Income (Organic and Non-Organic)	ac	\$473.62
332	Contour Buffer Strips	HU-Introduced Species, Foregone Income (Organic and Non-Organic)	ac	\$491.84
332	Contour Buffer Strips	Native Species, Foregone Income (Organic and Non-organic)	ac	\$471.44
332	Contour Buffer Strips	HU-Native Species, Foregone Income (Organic and Non-organic)	ac	\$489.23
338	Prescribed Burning	Herbaceous Fuel	ac	\$27.60
338	Prescribed Burning	HU-Herbaceous Fuel	ac	\$33.13
338	Prescribed Burning	Site Preparation	ac	\$131.08
338	Prescribed Burning	HU-Site Preparation	ac	\$157.30
338	Prescribed Burning	Understory Burn	ac	\$59.56
338	Prescribed Burning	HU-Understory Burn	ac	\$71.48
338	Prescribed Burning	Volatile fuels < 4 ft tall	ac	\$36.01
338	Prescribed Burning	HU-Volatile fuels < 4 ft tall	ac	\$43.22
338	Prescribed Burning	Volatile fuels > 4 ft tall	ac	\$45.72
338	Prescribed Burning	HU-Volatile fuels > 4 ft tall	ac	\$54.86
340	Cover Crop	Cover Crop - Adaptive Management	Ea	\$1,988.13
340	Cover Crop	HU-Cover Crop - Adaptive Management	Ea	\$2,385.75
340	Cover Crop	Cover Crop - Basic (Organic and Non-organic)	ac	\$66.03
340	Cover Crop	HU-Cover Crop - Basic (Organic and Non-organic)	ac	\$79.23
340	Cover Crop	Cover Crop - Basic Organic	ac	\$80.25
340	Cover Crop	HU-Cover Crop - Basic Organic	ac	\$96.30

Code	Practice	Component	Units	Unit Cost
340	Cover Crop	Cover Crop - Multiple Species (Organic and Non-organic)	ac	\$76.74
340	Cover Crop	HU-Cover Crop - Multiple Species (Organic and Non-organic)	ac	\$92.09
342	Critical Area Planting	Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)	ac	\$908.33
342	Critical Area Planting	HU-Native or Introduced Vegetation - Heavy Grading (Organic and Non-Organic)	ac	\$1,090.00
342	Critical Area Planting	Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	ac	\$581.63
342	Critical Area Planting	HU-Native or Introduced Vegetation - Moderate Grading (Organic and Non-Organic)	ac	\$697.95
342	Critical Area Planting	Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	ac	\$260.88
342	Critical Area Planting	HU-Native or Introduced Vegetation - Normal Tillage (Organic and Non-Organic)	ac	\$313.06
350	Sediment Basin	Embankment earthen basin with pipe	CuYd	\$4.27
350	Sediment Basin	HU-Embankment earthen basin with pipe	CuYd	\$5.12
350	Sediment Basin	Excavated volume	CuYd	\$2.11
350	Sediment Basin	HU-Excavated volume	CuYd	\$2.53
351	Well Decommissioning	Drilled well less than 300 ft deep	ft	\$3.11
351	Well Decommissioning	HU-Drilled well less than 300 ft deep	ft	\$3.73
351	Well Decommissioning	Hand dug Well	ft	\$21.48
351	Well Decommissioning	HU-Hand dug Well	ft	\$25.78
355	Groundwater Testing	Basic Water Test	Ea	\$41.78
355	Groundwater Testing	HU-Basic Water Test	Ea	\$50.13
355	Groundwater Testing	Full Spectrum Test	Ea	\$208.83
355	Groundwater Testing	HU-Full Spectrum Test	Ea	\$250.60
355	Groundwater Testing	Specialty Water Test	Ea	\$171.12
355	Groundwater Testing	HU-Specialty Water Test	Ea	\$205.34
360	Waste Facility Closure	Demolition of Concrete Waste Storage Structure	cu ft	\$2.79
360	Waste Facility Closure	HU-Demolition of Concrete Waste Storage Structure	cu ft	\$3.34
360	Waste Facility Closure	Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids	cu ft	\$0.20
360	Waste Facility Closure	HU-Liquid Waste Impoundment Closure with 75% Liquids and 25% Solids	cu ft	\$0.24
362	Diversion	Diversion, large, greater than 300 feet	ft	\$4.27
362	Diversion	HU-Diversion, large, greater than 300 feet	ft	\$5.08
362	Diversion	Diversion, Rebuild	ft	\$3.00
362	Diversion	HU-Diversion, Rebuild	ft	\$3.60
362	Diversion	Diversion, small, less than or equal to 300 feet	ft	\$5.44

362   Diversion	Code	Practice	Component	Units	Unit Cost
Bull-Covered Lagoon/Holding Pond	362	Diversion	HU-Diversion, small, less than or equal to 300 feet	ft	\$6.48
366         Anaerobic Digester         Large Plug Flow greater than 2000 AU         ani unt         \$667.74           366         Anaerobic Digester         HU-Large Plug Flow greater than 2000 AU         ani unt         \$801.29           366         Anaerobic Digester         Medium Complete Mix 1000-2500 AU         ani unt         \$522.58           366         Anaerobic Digester         Medium Plug Flow 1000-2000 AU         ani unt         \$786.29           366         Anaerobic Digester         HU-Medium Plug Flow 1000-2000 AU         ani unt         \$786.29           366         Anaerobic Digester         HU-Medium Plug Flow 1000-2000 AU         ani unt         \$578.29           366         Anaerobic Digester         Small Complete Mix <1000 AU	366	Anaerobic Digester	Covered Lagoon/Holding Pond	ani unt	\$82.83
Anaerobic Digester HU-Large Plug Flow greater than 2000 AU ani unt \$801.29 366 Anaerobic Digester Medium Complete Mix 1000-2500 AU ani unt \$525.84 366 Anaerobic Digester HU-Medium Complete Mix 1000-2500 AU ani unt \$786.29 366 Anaerobic Digester Medium Plug Flow 1000-2000 AU ani unt \$786.29 366 Anaerobic Digester HU-Medium Plug Flow 1000-2000 AU ani unt \$786.29 366 Anaerobic Digester HU-Medium Plug Flow 1000-2000 AU ani unt \$786.29 366 Anaerobic Digester Small Complete Mix 4000 AU ani unt \$548.24 366 Anaerobic Digester HU-Small Complete Mix 4000 AU ani unt \$557.89 366 Anaerobic Digester Small Complete Mix 4000 AU ani unt \$557.89 366 Anaerobic Digester Small Plug Flow less than 1000 AU ani unt \$1,008.19 367 Anaerobic Digester HU-Small Plug Flow less than 1000 AU ani unt \$1,208.39 368 Anaerobic Digester HU-Small Plug Flow less than 1000 AU ani unt \$1,208.39 369 Anaerobic Digester HU-Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$2.72 360 Roofs and Covers Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$3.26 367 Roofs and Covers Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$3.26 368 Roofs and Covers Flexible Membrane Cover, 20,000 or less SF pond surface area sq ft \$3.26 369 Roofs and Covers Flexible Membrane Cover, 20000 or less SF pond surface area sq ft \$3.26 360 Roofs and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$3.07 360 Roofs and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$5.11 360 Roofs and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$5.11 361 Roofs and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$5.11 362 Roofs and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$5.11 363 Roofs and Covers Flexible Roof sq ft \$5.13 364 Roofs and Covers Flexible Roof sq ft \$5.13 365 Roofs and Covers Flexible Roof sq ft \$5.13 367 Roofs and Covers Flexible Roof sq ft \$5.13 368 Roofs and Covers Flexible Roof sq ft \$5.13	366	Anaerobic Digester	HU-Covered Lagoon/Holding Pond	ani unt	\$99.39
366         Anaerobic Digester         Medium Complete Mix 1000-2500 AU         ani unt         \$525.84           366         Anaerobic Digester         HU-Medium Complete Mix 1000-2500 AU         ani unt         \$631.01           366         Anaerobic Digester         Medium Plug Flow 1000-2000 AU         ani unt         \$786.29           366         Anaerobic Digester         HU-Medium Plug Flow 1000-2000 AU         ani unt         \$548.24           366         Anaerobic Digester         Small Complete Mix <1000 AU	366	Anaerobic Digester	Large Plug Flow greater than 2000 AU	ani unt	\$667.74
366Anaerobic DigesterHU-Medium Complete Mix 1000-2500 AUani unt\$631.01366Anaerobic DigesterMedium Plug Flow 1000-2000 AUani unt\$786.29366Anaerobic DigesterHU-Medium Plug Flow 1000-2000 AUani unt\$943.55366Anaerobic DigesterSmall Complete Mix <1000 AU	366	Anaerobic Digester	HU-Large Plug Flow greater than 2000 AU	ani unt	\$801.29
366Anaerobic DigesterMedium Plug Flow 1000-2000 AUani unt\$786.29366Anaerobic DigesterHU-Medium Plug Flow 1000-2000 AUani unt\$943.55366Anaerobic DigesterSmall Complete Mix <1000 AU	366	Anaerobic Digester	Medium Complete Mix 1000-2500 AU	ani unt	\$525.84
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Anaerobic Digester HU-Small Complete Mix <1000 AU ani unt \$548.24 and Anaerobic Digester HU-Small Complete Mix <1000 AU ani unt \$657.89 and Anaerobic Digester Small Plug Flow less than 1000 AU ani unt \$1,008.19 and unt \$1,008.19 and unt \$1,008.19 and unt \$1,209.83 and Covers Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$2.72 and Covers Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$3.26 and Covers HU-Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$3.26 and Covers Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$3.26 and Covers Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area sq ft \$3.26 and Covers Flexible Membrane Cover, 20000 or less SF pond surface area sq ft \$3.26 and Covers Flexible Membrane Cover, 20000 or less SF pond surface area sq ft \$3.07 and Covers Flexible Membrane Cover, 20000 or less SF pond surface area sq ft \$3.07 and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$3.07 and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$3.07 and Covers Flexible Membrane Cover, 80001 or greater pond surface area sq ft \$3.07 and Covers Flexible Roof sq ft \$5.11 and Govers Flexible Roof, complex foundation sq ft \$6.43 and Covers Flexible Roof, complex foundation sq ft \$7.72 and Covers Flexible Roof, complex foundation sq ft \$7.72 and Covers Flexible Roof, complex foundation sq ft \$7.72 and Covers Flexible Roof, complex foundation sq ft \$7.15 and Covers Flexible Roof sq ft \$7.31 and Covers Flexible Roof sq ft \$7.34 and Covers	366	Anaerobic Digester	Medium Plug Flow 1000-2000 AU	ani unt	\$786.29
366Anaerobic DigesterHU-Small Complete Mix < 1000 AUani unt\$657.89366Anaerobic DigesterSmall Plug Flow less than 1000 AUani unt\$1,008.19366Anaerobic DigesterHU-Small Plug Flow less than 1000 AUani unt\$1,008.19367Roofs and CoversFlexible Membrane Cover, 20,001 to 80,000 SF pond surface areasq ft\$2,72367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$3,26367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$5,93367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$7,11367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$2,55367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$5,07367Roofs and CoversFlexible Roofsq ft\$5,11367Roofs and CoversHU-Flexible Roofsq ft\$6,14367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$6,14367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$6,31367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7,72367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7,15367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$6,96 <td< td=""><td>366</td><td>Anaerobic Digester</td><td>HU-Medium Plug Flow 1000-2000 AU</td><td>ani unt</td><td>\$943.55</td></td<>	366	Anaerobic Digester	HU-Medium Plug Flow 1000-2000 AU	ani unt	\$943.55
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366Anaerobic DigesterHU-Small Plug Flow less than 1000 AUani unt\$1,209.83367Roofs and CoversFlexible Membrane Cover, 20,001 to 80,000 SF pond surface areasq ft\$2.72367Roofs and CoversHU-Flexible Membrane Cover, 20,001 to 80,000 SF pond surface areasq ft\$3.26367Roofs and CoversFlexible Membrane Cover, 20000 or less SF pond surface areasq ft\$5.93367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$7.11367Roofs and CoversFlexible Membrane Cover, 80001 or greater pond surface areasq ft\$2.55367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$3.07367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$5.11367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$6.14367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$5.96367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$5.96367Roofs and CoversHU-Flexible Roofsq ft\$5.09367Roofs and CoversHU-Flexible Roofsq ft\$6.09367Roofs and CoversHU-Flexible Roofsq ft\$6.09367Roofs and CoversHU	366	Anaerobic Digester	HU-Small Complete Mix <1000 AU	ani unt	\$657.89
367Roofs and CoversFlexible Membrane Cover, 20,001 to 80,000 SF pond surface areasq ft\$2.72367Roofs and CoversHU-Flexible Membrane Cover, 20,001 to 80,000 SF pond surface areasq ft\$3.26367Roofs and CoversFlexible Membrane Cover, 20,000 or less SF pond surface areasq ft\$5.93367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$7.11367Roofs and CoversFlexible Membrane Cover, 80001 or greater pond surface areasq ft\$2.55367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$3.07367Roofs and CoversHU-Flexible Roofsq ft\$5.11367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversSteel Frame with Roofsq ft\$6.03367Roofs and CoversHU-Steel Frame with Roofsq ft\$6.33367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$6.53367Roofs and CoversTimber Frame Roof, Complex found	366	Anaerobic Digester	Small Plug Flow less than 1000 AU	ani unt	\$1,008.19
367Roofs and CoversHU-Flexible Membrane Cover, 20,001 to 80,000 SF pond surface areasq ft\$3.26367Roofs and CoversFlexible Membrane Cover, 20000 or less SF pond surface areasq ft\$5.93367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$7.11367Roofs and CoversFlexible Membrane Cover, 80001 or greater pond surface areasq ft\$2.55367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$3.07367Roofs and CoversFlexible Roofsq ft\$5.11367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversFlexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.39367Roofs and CoversHU-Steel Frame with Roofsq ft\$6.53367Roofs and CoversHU-Steel Frame with Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft <td>366</td> <td>Anaerobic Digester</td> <td>HU-Small Plug Flow less than 1000 AU</td> <td>ani unt</td> <td>\$1,209.83</td>	366	Anaerobic Digester	HU-Small Plug Flow less than 1000 AU	ani unt	\$1,209.83
367Roofs and CoversFlexible Membrane Cover, 20000 or less SF pond surface areasq ft\$5.93367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$7.11367Roofs and CoversFlexible Membrane Cover, 80001 or greater pond surface areasq ft\$2.55367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$3.07367Roofs and CoversFlexible Roofsq ft\$5.11367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversFlexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$7.31367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$7.31367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area	sq ft	\$2.72
367Roofs and CoversHU-Flexible Membrane Cover, 20000 or less SF pond surface areasq ft\$7.11367Roofs and CoversFlexible Membrane Cover, 80001 or greater pond surface areasq ft\$2.55367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$3.07367Roofs and CoversFlexible Roofsq ft\$5.11367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$7.95367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame Roofsq ft\$7.31367Roofs and CoversHU-Steel Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roofsq ft\$7.84367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	HU-Flexible Membrane Cover, 20,001 to 80,000 SF pond surface area	sq ft	\$3.26
367Roofs and CoversFlexible Membrane Cover, 80001 or greater pond surface areasq ft\$2.55367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$3.07367Roofs and CoversFlexible Roofsq ft\$5.11367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversFlexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	Flexible Membrane Cover, 20000 or less SF pond surface area	sq ft	\$5.93
367Roofs and CoversHU-Flexible Membrane Cover, 80001 or greater pond surface areasq ft\$3.07367Roofs and CoversFlexible Roofsq ft\$5.11367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversFlexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	HU-Flexible Membrane Cover, 20000 or less SF pond surface area	sq ft	\$7.11
367Roofs and CoversFlexible Roofsq ft\$5.11367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversFlexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	Flexible Membrane Cover, 80001 or greater pond surface area	sq ft	\$2.55
367Roofs and CoversHU-Flexible Roofsq ft\$6.14367Roofs and CoversFlexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	HU-Flexible Membrane Cover, 80001 or greater pond surface area	sq ft	\$3.07
367Roofs and CoversFlexible Roof, complex foundationsq ft\$6.43367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	Flexible Roof	sq ft	\$5.11
367Roofs and CoversHU-Flexible Roof, complex foundationsq ft\$7.72367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	HU-Flexible Roof	sq ft	\$6.14
367Roofs and CoversPermeable Composite or Inorganic Coversq ft\$5.96367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	Flexible Roof, complex foundation	sq ft	\$6.43
367Roofs and CoversHU-Permeable Composite or Inorganic Coversq ft\$7.15367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	HU-Flexible Roof, complex foundation	sq ft	\$7.72
367Roofs and CoversSteel Frame with Roofsq ft\$6.09367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	Permeable Composite or Inorganic Cover	sq ft	\$5.96
367Roofs and CoversHU-Steel Frame with Roofsq ft\$7.31367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	HU-Permeable Composite or Inorganic Cover	sq ft	\$7.15
367Roofs and CoversTimber Frame Roofsq ft\$6.53367Roofs and CoversHU-Timber Frame Roofsq ft\$7.84367Roofs and CoversTimber Frame Roof, Complex found, Heavy Snow/High windsq ft\$9.30	367	Roofs and Covers	Steel Frame with Roof	sq ft	\$6.09
367 Roofs and Covers HU-Timber Frame Roof sq ft \$7.84 367 Roofs and Covers Timber Frame Roof, Complex found, Heavy Snow/High wind sq ft \$9.30	367	Roofs and Covers	HU-Steel Frame with Roof	sq ft	\$7.31
Roofs and Covers Timber Frame Roof, Complex found, Heavy Snow/High wind sq ft \$9.30	367	Roofs and Covers	Timber Frame Roof	sq ft	\$6.53
	367	Roofs and Covers	HU-Timber Frame Roof	sq ft	\$7.84
Roofs and Covers HU-Timber Frame Roof, Complex found, Heavy Snow/High wind sq ft \$11.16	367	Roofs and Covers	Timber Frame Roof, Complex found, Heavy Snow/High wind	sq ft	\$9.30
	367	Roofs and Covers	HU-Timber Frame Roof, Complex found, Heavy Snow/High wind	sq ft	\$11.16

Code	Practice	Component	Units	Unit Cost
367	Roofs and Covers	Timber Frame Roof, complex foundation	sq ft	\$7.36
367	Roofs and Covers	HU-Timber Frame Roof, complex foundation	sq ft	\$8.83
367	Roofs and Covers	Timber Frame Roof, Heavy Snow/High Wind	sq ft	\$8.47
367	Roofs and Covers	HU-Timber Frame Roof, Heavy Snow/High Wind	sq ft	\$10.16
367	Roofs and Covers	Timber Frame Roof, over small bins	sq ft	\$9.85
367	Roofs and Covers	HU-Timber Frame Roof, over small bins	sq ft	\$11.81
374	FARMSTEAD ENERGY IMPROVEMENT	Automatic Controller System	Ea	\$1,180.38
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Automatic Controller System	Ea	\$1,416.45
374	FARMSTEAD ENERGY IMPROVEMENT	Enhanced preheater, large	sq ft	\$176.94
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Enhanced preheater, large	sq ft	\$212.33
374	FARMSTEAD ENERGY IMPROVEMENT	Enhanced preheater, small	sq ft	\$320.34
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Enhanced preheater, small	sq ft	\$384.41
374	FARMSTEAD ENERGY IMPROVEMENT	Grain Dryer	Bu/Hr	\$74.89
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Grain Dryer	Bu/Hr	\$89.87
374	FARMSTEAD ENERGY IMPROVEMENT	Heating - Attic Heat Recovery vents	Ea	\$127.48
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Heating - Attic Heat Recovery vents	Ea	\$152.98
374	FARMSTEAD ENERGY IMPROVEMENT	Heating - Radiant Tube	Ea	\$1,222.70
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Heating - Radiant Tube	Ea	\$1,467.23
374	FARMSTEAD ENERGY IMPROVEMENT	Heating (Building)	kBTU/Hr	\$9.90
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Heating (Building)	kBTU/Hr	\$11.88
374	FARMSTEAD ENERGY IMPROVEMENT	High Efficiency arch < 1000 taps	Ea	\$1,678.54
374	FARMSTEAD ENERGY IMPROVEMENT	HU-High Efficiency arch < 1000 taps	Ea	\$2,014.24
374	FARMSTEAD ENERGY IMPROVEMENT	High Efficiency arch >= 1000 taps	Ea	\$13,166.27
374	FARMSTEAD ENERGY IMPROVEMENT	HU-High Efficiency arch >= 1000 taps	Ea	\$15,799.53
374	FARMSTEAD ENERGY IMPROVEMENT	High Efficiency Pans >=1000 taps	Ea	\$13,055.89
374	FARMSTEAD ENERGY IMPROVEMENT	HU-High Efficiency Pans >=1000 taps	Ea	\$15,667.07
374	FARMSTEAD ENERGY IMPROVEMENT	High Efficiency Pans for < 1000 taps	Ea	\$3,529.48
374	FARMSTEAD ENERGY IMPROVEMENT	HU-High Efficiency Pans for < 1000 taps	Ea	\$4,235.37
374	FARMSTEAD ENERGY IMPROVEMENT	Motor Upgrade <= 1 HP	Ea	\$478.79
374	FARMSTEAD ENERGY IMPROVEMENT	HU-Motor Upgrade <= 1 HP	Ea	\$574.55
374	FARMSTEAD ENERGY IMPROVEMENT	Motor Upgrade > 1 and < 10 HP	Ea	\$715.27

FARMSTEAD ENERGY IMPROVEMENT	Code	Practice	Component	Units	<b>Unit Cost</b>
FARMSTEAD ENERGY IMPROVEMENT	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Motor Upgrade > 1 and < 10 HP	Ea	\$858.32
374         FARMSTEAD ENERGY IMPROVEMENT         Plate Cooler-lig         Ea         \$5,427.16           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Plate Cooler-Med         Ea         \$5,512.60           374         FARMSTEAD ENERGY IMPROVEMENT         Refrig-Plate Cooler-Med         Ea         \$5,618.59           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$3,975.65           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$3,975.65           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$4,707.78           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO-600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         RO-600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200 GPH         Gal/Hr         \$26.72           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200 GPH         Gal/Hr         \$32.62           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200-600 GPH         Gal/Hr         \$1.68           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO-200-600 GPH         Gal/Hr         \$1.68	374	FARMSTEAD ENERGY IMPROVEMENT	Motor Upgrade 10 - 100 HP	Ea	\$5,085.64
374         FARMSTEAD ENERGY IMPROVEMENT         HU-Plate Cooler-lig         Ea         \$6,512.60           374         FARMSTEAD ENERGY IMPROVEMENT         Refrig-Plate Cooler-Med         Ea         \$4,682.16           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$3,975.65           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$3,975.65           374         FARMSTEAD ENERGY IMPROVEMENT         RU-Refrig-Plate Cooler-Small         Ea         \$4,770.78           374         FARMSTEAD ENERGY IMPROVEMENT         RO -600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200 GPH         Gal/Hr         \$26.72           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200 GPH         Gal/Hr         \$2.07           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200 GPH         Gal/Hr         \$2.07           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200 GPH         Gal/Hr         \$2.07           374         FARMSTEAD ENERGY IMPROVEMENT         RU-RO-200 GPH         Gal/Hr         \$2.08           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO-200 GOO GPH         Gal/Hr         \$2.02	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Motor Upgrade 10 - 100 HP	Ea	\$6,102.77
374         FARMSTEAD ENERGY IMPROVEMENT         Refrig-Plate Cooler-Med         Ea         \$4,682.16           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Med         Ea         \$5,618.59           374         FARMSTEAD ENERGY IMPROVEMENT         Refrig-Plate Cooler-Small         Ea         \$3,975.65           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$4,770.78           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO -600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO -600 GPH or add on         Gal/Hr         \$18.04           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO -200 GPH         Gal/Hr         \$26.72           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO-200 GPH         Gal/Hr         \$32.07           374         FARMSTEAD ENERGY IMPROVEMENT         RO-200-600 GPH         Gal/Hr         \$32.07           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO-200 GOD GPH         Gal/Hr         \$12.62           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO-200 GOD GPH         Gal/Hr         \$21.22           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Scroll Compressor         Ea         \$3,32	374	FARMSTEAD ENERGY IMPROVEMENT	Plate Cooler-Ig	Ea	\$5,427.16
374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Med         Ea         \$5,618.59           374         FARMSTEAD ENERGY IMPROVEMENT         Refrig-Plate Cooler-Small         Ea         \$3,975.65           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$4,770.78           374         FARMSTEAD ENERGY IMPROVEMENT         RO >600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >600 GPH or add on         Gal/Hr         \$18.04           374         FARMSTEAD ENERGY IMPROVEMENT         RO >600 GPH         Gal/Hr         \$26.72           374         FARMSTEAD ENERGY IMPROVEMENT         RO >600 GPH         Gal/Hr         \$32.07           374         FARMSTEAD ENERGY IMPROVEMENT         RO >600 GPH         Gal/Hr         \$17.68           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >200-600 GPH         Gal/Hr         \$17.68           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >200-600 GPH         Gal/Hr         \$21.22           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Scroll Compressor         Ea         \$3,991.42           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Scroll Compressor         Ea         \$3,991.42	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Plate Cooler-Ig	Ea	\$6,512.60
374         FARMSTEAD ENERGY IMPROVEMENT         Refrig-Plate Cooler-Small         Ea         \$3,975.65           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$4,770.78           374         FARMSTEAD ENERGY IMPROVEMENT         RO >600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >600 GPH or add on         Gal/Hr         \$26.72           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >600 GPH         Gal/Hr         \$32.07           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >200 GPH         Gal/Hr         \$17.68           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >200 GPH         Gal/Hr         \$17.68           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >200 GPH         Gal/Hr         \$17.68           374         FARMSTEAD ENERGY IMPROVEMENT         SCroll Compressor         Ea         \$3,326.18           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Scroll Compressor         Ea         \$3,991.42           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Tunnel Door         sq ft         \$10.86           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Tunnel Door         sq ft         \$18.99 <t< td=""><td>374</td><td>FARMSTEAD ENERGY IMPROVEMENT</td><td>Refrig-Plate Cooler-Med</td><td>Ea</td><td>\$4,682.16</td></t<>	374	FARMSTEAD ENERGY IMPROVEMENT	Refrig-Plate Cooler-Med	Ea	\$4,682.16
374         FARMSTEAD ENERGY IMPROVEMENT         HU-Refrig-Plate Cooler-Small         Ea         \$4,770.78           374         FARMSTEAD ENERGY IMPROVEMENT         RO >600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >600 GPH or add on         Gal/Hr         \$18.04           374         FARMSTEAD ENERGY IMPROVEMENT         RO <200 GPH	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Refrig-Plate Cooler-Med	Ea	\$5,618.59
374         FARMSTEAD ENERGY IMPROVEMENT         RO >600 GPH or add on         Gal/Hr         \$15.03           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO > 600 GPH or add on         Gal/Hr         \$18.04           374         FARMSTEAD ENERGY IMPROVEMENT         RO < 200 GPH	374	FARMSTEAD ENERGY IMPROVEMENT	Refrig-Plate Cooler-Small	Ea	\$3,975.65
374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO >600 GPH or add on         Gal/Hr         \$18.04           374         FARMSTEAD ENERGY IMPROVEMENT         RO<=200 GPH	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Refrig-Plate Cooler-Small	Ea	\$4,770.78
374         FARMSTEAD ENERGY IMPROVEMENT         RO<-200 GPH	374	FARMSTEAD ENERGY IMPROVEMENT	RO >600 GPH or add on	Gal/Hr	\$15.03
374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO<=200 GPH	374	FARMSTEAD ENERGY IMPROVEMENT	HU-RO >600 GPH or add on	Gal/Hr	\$18.04
374         FARMSTEAD ENERGY IMPROVEMENT         RO>200-600 GPH         Gal/Hr         \$17.68           374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO>200-600 GPH         Gal/Hr         \$21.22           374         FARMSTEAD ENERGY IMPROVEMENT         Scroll Compressor         Ea         \$3,326.18           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Scroll Compressor         \$9,05         \$9,05           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Tunnel Door         \$9,16         \$10.86           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Tunnel Door         \$9,16         \$10.86           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Variable Speed Drive, no motor         HP         \$189.98           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Variable Speed Drive, no motor         HP         \$189.98           374         FARMSTEAD ENERGY IMPROVEMENT         Ventilation - Exhaust         Ea         \$1,116.31           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - Exhaust         Ea         \$1,339.58           374         FARMSTEAD ENERGY IMPROVEMENT         Ventilation - Exhaust         Ea         \$1,339.58           374         FARMSTEAD ENERGY IMPROVEMENT         Ventilation - HAF         Ea         \$207.11	374	FARMSTEAD ENERGY IMPROVEMENT	RO<=200 GPH	Gal/Hr	\$26.72
374         FARMSTEAD ENERGY IMPROVEMENT         HU-RO>200-600 GPH         Gal/Hr         \$21.22           374         FARMSTEAD ENERGY IMPROVEMENT         Scroll Compressor         Ea         \$3,326.18           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Scroll Compressor         Ea         \$3,991.42           374         FARMSTEAD ENERGY IMPROVEMENT         Tunnel Door         sq ft         \$9.05           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Tunnel Door         sq ft         \$10.86           374         FARMSTEAD ENERGY IMPROVEMENT         Variable Speed Drive, no motor         HP         \$189.98           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Variable Speed Drive, no motor         HP         \$227.98           374         FARMSTEAD ENERGY IMPROVEMENT         Ventilation - Exhaust         Ea         \$1,116.31           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - Exhaust         Ea         \$1,339.58           374         FARMSTEAD ENERGY IMPROVEMENT         Ventilation - HAF         Ea         \$1,25.99           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$207.11           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$2,569.97     <	374	FARMSTEAD ENERGY IMPROVEMENT	HU-RO<=200 GPH	Gal/Hr	\$32.07
374         FARMSTEAD ENERGY IMPROVEMENT         Scroll Compressor         Ea         \$3,326.18           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Scroll Compressor         Ea         \$3,991.42           374         FARMSTEAD ENERGY IMPROVEMENT         Tunnel Door         sq ft         \$9.05           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Tunnel Door         sq ft         \$10.86           374         FARMSTEAD ENERGY IMPROVEMENT         Variable Speed Drive, no motor         HP         \$189.98           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Variable Speed Drive, no motor         HP         \$227.98           374         FARMSTEAD ENERGY IMPROVEMENT         Ventilation - Exhaust         Ea         \$1,116.31           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - Exhaust         Ea         \$1,339.58           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$1,72.59           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$207.11           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$2,569.97           374         FARMSTEAD ENERGY IMPROVEMENT         Water Heater         Ea         \$3,083.96 <td>374</td> <td>FARMSTEAD ENERGY IMPROVEMENT</td> <td>RO&gt;200-600 GPH</td> <td>Gal/Hr</td> <td>\$17.68</td>	374	FARMSTEAD ENERGY IMPROVEMENT	RO>200-600 GPH	Gal/Hr	\$17.68
374FARMSTEAD ENERGY IMPROVEMENTHU-Scroll CompressorEa\$3,991.42374FARMSTEAD ENERGY IMPROVEMENTTunnel Doorsq ft\$9.05374FARMSTEAD ENERGY IMPROVEMENTHU-Tunnel Doorsq ft\$10.86374FARMSTEAD ENERGY IMPROVEMENTVariable Speed Drive, no motorHP\$189.98374FARMSTEAD ENERGY IMPROVEMENTHU-Variable Speed Drive, no motorHP\$227.98374FARMSTEAD ENERGY IMPROVEMENTVentilation - ExhaustEa\$1,116.31374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$1,339.58374FARMSTEAD ENERGY IMPROVEMENTVentilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	HU-RO>200-600 GPH	Gal/Hr	\$21.22
374         FARMSTEAD ENERGY IMPROVEMENT         Tunnel Door         sq ft         \$9.05           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Tunnel Door         sq ft         \$10.86           374         FARMSTEAD ENERGY IMPROVEMENT         Variable Speed Drive, no motor         HP         \$189.98           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Variable Speed Drive, no motor         HP         \$227.98           374         FARMSTEAD ENERGY IMPROVEMENT         Ventilation - Exhaust         Ea         \$1,116.31           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$1,339.58           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$172.59           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Ventilation - HAF         Ea         \$207.11           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Water Heater         Ea         \$2,569.97           374         FARMSTEAD ENERGY IMPROVEMENT         HU-Water Heater         Ea         \$3,083.96           378         Pond         Embankment Pond with Pipe         Cuyd         \$6.05           378         Pond         HU-Embankment Pond with Pipe         Cuyd         \$7.26           378 <td< td=""><td>374</td><td>FARMSTEAD ENERGY IMPROVEMENT</td><td>Scroll Compressor</td><td>Ea</td><td>\$3,326.18</td></td<>	374	FARMSTEAD ENERGY IMPROVEMENT	Scroll Compressor	Ea	\$3,326.18
374FARMSTEAD ENERGY IMPROVEMENTHU-Tunnel Doorsq ft\$10.86374FARMSTEAD ENERGY IMPROVEMENTVariable Speed Drive, no motorHP\$189.98374FARMSTEAD ENERGY IMPROVEMENTHU-Variable Speed Drive, no motorHP\$227.98374FARMSTEAD ENERGY IMPROVEMENTVentilation - ExhaustEa\$1,116.31374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - ExhaustEa\$1,339.58374FARMSTEAD ENERGY IMPROVEMENTVentilation - HAFEa\$172.59374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Scroll Compressor	Ea	\$3,991.42
374FARMSTEAD ENERGY IMPROVEMENTVariable Speed Drive, no motorHP\$189.98374FARMSTEAD ENERGY IMPROVEMENTHU-Variable Speed Drive, no motorHP\$227.98374FARMSTEAD ENERGY IMPROVEMENTVentilation - ExhaustEa\$1,116.31374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - ExhaustEa\$1,339.58374FARMSTEAD ENERGY IMPROVEMENTVentilation - HAFEa\$172.59374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuyd\$6.05378PondHU-Embankment Pond with PipeCuyd\$7.26378PondExcavated, all spoilCuyd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	Tunnel Door	sq ft	\$9.05
374FARMSTEAD ENERGY IMPROVEMENTHU-Variable Speed Drive, no motorHP\$227.98374FARMSTEAD ENERGY IMPROVEMENTVentilation - ExhaustEa\$1,116.31374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - ExhaustEa\$1,339.58374FARMSTEAD ENERGY IMPROVEMENTVentilation - HAFEa\$172.59374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Tunnel Door	sq ft	\$10.86
374FARMSTEAD ENERGY IMPROVEMENTVentilation - ExhaustEa\$1,116.31374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - ExhaustEa\$1,339.58374FARMSTEAD ENERGY IMPROVEMENTVentilation - HAFEa\$172.59374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	Variable Speed Drive, no motor	HP	\$189.98
374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - ExhaustEa\$1,339.58374FARMSTEAD ENERGY IMPROVEMENTVentilation - HAFEa\$172.59374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Variable Speed Drive, no motor	HP	\$227.98
374FARMSTEAD ENERGY IMPROVEMENTVentilation - HAFEa\$172.59374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	Ventilation - Exhaust	Ea	\$1,116.31
374FARMSTEAD ENERGY IMPROVEMENTHU-Ventilation - HAFEa\$207.11374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Ventilation - Exhaust	Ea	\$1,339.58
374FARMSTEAD ENERGY IMPROVEMENTWater HeaterEa\$2,569.97374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	Ventilation - HAF	Ea	\$172.59
374FARMSTEAD ENERGY IMPROVEMENTHU-Water HeaterEa\$3,083.96378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Ventilation - HAF	Ea	\$207.11
378PondEmbankment Pond with PipeCuYd\$6.05378PondHU-Embankment Pond with PipeCuYd\$7.26378PondExcavated, all spoilCuYd\$1.85	374	FARMSTEAD ENERGY IMPROVEMENT	Water Heater	Ea	\$2,569.97
HU-Embankment Pond with Pipe CuYd \$7.26 The specific of the sp	374	FARMSTEAD ENERGY IMPROVEMENT	HU-Water Heater	Ea	\$3,083.96
378 Pond Excavated, all spoil CuYd \$1.85	378	Pond	Embankment Pond with Pipe	CuYd	\$6.05
	378	Pond	HU-Embankment Pond with Pipe	CuYd	\$7.26
378 Pond HU-Excavated, all spoil CuYd \$2.22	378	Pond	Excavated, all spoil	CuYd	\$1.85
	378	Pond	HU-Excavated, all spoil	CuYd	\$2.22

Code	Practice	Component	Units	<b>Unit Cost</b>
378	Pond	Excavated, embankment less than 3 ft	CuYd	\$2.96
378	Pond	HU-Excavated, embankment less than 3 ft	CuYd	\$3.55
380	Windbreak/Shelterbelt Establishment	1 row windbreak, conifers, hand planted	ft	\$0.43
380	Windbreak/Shelterbelt Establishment	HU-1 row windbreak, conifers, hand planted	ft	\$0.51
380	Windbreak/Shelterbelt Establishment	1 row windbreak, hardwood, hand planted	ft	\$1.02
380	Windbreak/Shelterbelt Establishment	HU-1 row windbreak, hardwood, hand planted	ft	\$1.22
380	Windbreak/Shelterbelt Establishment	2-row windbreak, conifers	ft	\$0.76
380	Windbreak/Shelterbelt Establishment	HU-2-row windbreak, conifers	ft	\$0.91
380	Windbreak/Shelterbelt Establishment	2-row windbreak, hardwoods	ft	\$0.73
380	Windbreak/Shelterbelt Establishment	HU-2-row windbreak, hardwoods	ft	\$0.87
380	Windbreak/Shelterbelt Establishment	3 or more tree rows hardwood/conifers	ft	\$0.91
380	Windbreak/Shelterbelt Establishment	HU-3 or more tree rows hardwood/conifers	ft	\$1.09
380	Windbreak/Shelterbelt Establishment	3 or more row windbreak, hardwoods	ft	\$1.06
380	Windbreak/Shelterbelt Establishment	HU-3 or more row windbreak, hardwoods	ft	\$1.27
380	Windbreak/Shelterbelt Establishment	Multi-row Tree/shrub, containerized stock	ft	\$3.90
380	Windbreak/Shelterbelt Establishment	HU-Multi-row Tree/shrub, containerized stock	ft	\$4.68
380	Windbreak/Shelterbelt Establishment	Single row of tree and shrub planting with tree tubelings	ft	\$1.53
380	Windbreak/Shelterbelt Establishment	HU-Single row of tree and shrub planting with tree tubelings	ft	\$1.83
380	Windbreak/Shelterbelt Establishment	windbreak, poultry house	Ea	\$9.66
380	Windbreak/Shelterbelt Establishment	HU-windbreak, poultry house	Ea	\$11.59
382	Fence	Barbed or Smooth Wire	ft	\$1.46
382	Fence	HU-Barbed or Smooth Wire	ft	\$1.75
382	Fence	Chain Link	ft	\$11.61
382	Fence	HU-Chain Link	ft	\$13.94
382	Fence	Electric - 4 or more strands	ft	\$1.96
382	Fence	HU-Electric - 4 or more strands	ft	\$2.35
382	Fence	Electric 2 strand	ft	\$1.21
382	Fence	HU-Electric 2 strand	ft	\$1.45
382	Fence	Electric 3 strand	ft	\$1.55
382	Fence	HU-Electric 3 strand	ft	\$1.86
382	Fence	Exclusion Fence	ft	\$3.65

882         Fince         HU-Exclusion Fence         ft         \$4.38           382         Fence         Woven Wire         ft         \$2.51           386         Field Border         HU-Woven Wire         ft         \$3.01           386         Field Border         HU-Field Border, Introduced Species         ac         \$77.31           386         Field Border         HU-Field Border, Native Species         ac         \$88.03           386         Field Border         HU-Field Border, Native Species         ac         \$98.03           386         Field Border         HU-Field Border, Native Species         ac         \$117.64           386         Field Border         HU-Field Border, Native Species         ac         \$117.64           386         Field Border         HU-Field Border, Native Species         ac         \$117.64           386         Field Border         HU-Field Border, Native Species         ac         \$115.60           386         Field Border         HU-Field Border, Pollinator, Forgone Income         ac         \$11.56           386         Field Border         HU-Field Border, Shrubs with Shelters         ac         \$1,288.16           386         Field Border         HU-Field Border, Shrubs with Shelters         a	Code	Practice	Component	Units	Unit Cost
Fence   HU-Woven Wire   Field Border   Field Border, Introduced Species   ac   \$71.31	382	Fence	HU-Exclusion Fence	ft	\$4.38
Field Border Field Border, Introduced Species ac \$71.31 386 Field Border HU-Field Border, Introduced Species ac \$85.57 386 Field Border Field Border HU-Field Border, Native Species ac \$98.03 386 Field Border HU-Field Border, Native Species ac \$117.64 386 Field Border Field Border, Pollinator ac \$760.71 386 Field Border HU-Field Border, Pollinator ac \$391.285 386 Field Border HU-Field Border, Pollinator ac \$391.285 386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,136.02 386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16 386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16 386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16 386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16 387 Field Border HU-Field Border, Shrubs with Shelters ac \$1,383.23 388 Field Border HU-Field Border, Shrubs with Shelters ac \$1,348.20 390 Riparian Herbaceous Cover HU-Native Seeding, Cropland ac \$1,781.76 390 Riparian Herbaceous Cover HU-Native Seeding, Cropland ac \$1,310.54 390 Riparian Herbaceous Cover HU-Native Seeding, Pasture ac \$1,310.54 390 Riparian Herbaceous Cover HU-Native Seeding, Pasture ac \$1,310.54 391 Riparian Forest Buffer Bareroot, machine planted, with tree tubes ac \$3,176.33 391 Riparian Forest Buffer HU-Bareroot, machine planted, with tree tubes ac \$3,741.23 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,932.58 391 Riparian Forest Buffer HU-Bareroot, machine pl	382	Fence	Woven Wire	ft	\$2.51
Field Border HU-Field Border, Introduced Species ac \$85.57  386 Field Border Field Border, Native Species ac \$98.03  386 Field Border HU-Field Border, Native Species ac \$117.64  386 Field Border Field Border, Pollinator ac \$760.71  386 Field Border HU-Field Border, Pollinator ac \$5912.85  386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,136.02  386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,136.02  386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16  386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16  386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16  380 Field Border HU-Field Border, Shrubs with Shelters ac \$1,682.02  390 Riparian Herbaceous Cover Native Seeding, Cropland ac \$1,518.44  390 Riparian Herbaceous Cover HU-Native Seeding, Cropland ac \$1,751.76  390 Riparian Herbaceous Cover Native Seeding, Pasture ac \$1,310.54  390 Riparian Herbaceous Cover HU-Native Seeding, Pasture ac \$1,310.54  391 Riparian Forest Buffer Bareroot, machine planted, with tree tubes ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture ac \$3,176.33  391 Riparian Forest Buffer HU-Barder Seeding, Pasture Seeding, P	382	Fence	HU-Woven Wire	ft	\$3.01
386Field BorderField Border, Native Speciesac\$98.03386Field BorderHU-Field Border, Native Speciesac\$117.64386Field BorderField Border, Pollinatorac\$760.71386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$912.85386Field BorderField Border, Pollinator, Forgone Incomeac\$1,288.16386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,288.16386Field BorderField Border, Shrubs with Sheltersac\$1,618.35386Field BorderHU-Field Border, Shrubs with Sheltersac\$1,618.35380Riparian Herbaceous CoverNative Seeding, Croplandac\$1,518.44390Riparian Herbaceous CoverHU-Native Seeding, Croplandac\$1,751.76390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,310.54390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,310.54391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferLarge container, hand plantedac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bare container, hand plantedac\$5,192.78391Riparian Forest BufferHU-Bare container, hand plantedac\$5,192.58391Ripa	386	Field Border	Field Border, Introduced Species	ac	\$71.31
386Field BorderHU-Field Border, Native Speciesac\$117.64386Field BorderField Border, Pollinatorac\$760.71386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$512.85386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,386.02386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1,288.16386Field BorderHU-Field Border, Shrubs with Sheltersac\$1,618.35386Field BorderNative Seeding, Shrubs with Sheltersac\$1,618.35380Riparian Herbaceous CoverNative Seeding, Croplandac\$1,518.44390Riparian Herbaceous CoverNative Seeding, Pastureac\$1,310.54390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,310.54391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Large container, hand plantedac\$5,5932.58 <td>386</td> <td>Field Border</td> <td>HU-Field Border, Introduced Species</td> <td>ac</td> <td>\$85.57</td>	386	Field Border	HU-Field Border, Introduced Species	ac	\$85.57
386Field BorderField Border, Pollinatorac\$760.71386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$912.85386Field BorderHield Border, Pollinator, Forgone Incomeac\$1,288.16386Field BorderHU-Field Border, Shrubs with Sheltersac\$1,618.35386Field BorderHU-Field Border, Shrubs with Sheltersac\$1,942.02390Riparian Herbaceous CoverNative Seeding, Croplandac\$1,751.76390Riparian Herbaceous CoverNative Seeding, Croplandac\$1,310.54390Riparian Herbaceous CoverNative Seeding, Pastureac\$1,310.54390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,310.54391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,191.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,261.94391Riparian Forest BufferHU-Small container, hand plantedac\$5,261.94391Riparian Forest BufferHU-Small container, hand plantedac\$5,261.94392Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$144.35393<	386	Field Border	Field Border, Native Species	ac	\$98.03
386Field BorderHU-Field Border, Pollinatorac\$912.85386Field BorderField Border, Pollinator, Forgone Incomeac\$1.136.02386Field BorderHU-Field Border, Pollinator, Forgone Incomeac\$1.288.16386Field BorderHU-Field Border, Shrubs with Sheltersac\$1.618.35386Field BorderHU-Field Border, Shrubs with Sheltersac\$1.942.02390Riparian Herbaceous CoverNative Seeding, Croplandac\$1.751.76390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1.751.76390Riparian Herbaceous CoverNative Seeding, Pastureac\$1.310.54391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$1.761.23391Riparian Forest BufferHU-Barge container, hand plantedac\$5.191.23391Riparian Forest BufferHU-Barge container, hand plantedac\$5.932.58391Riparian Forest BufferHU-Barge container, hand plantedac\$5.932.58391Riparian Forest BufferHU-Small container, hand plantedac\$5.932.58393Filter StripFilter Strip, Introduced speciesac\$1.43.23393Filter StripHU-Small container, hand plantedac\$3.075.97393Filter StripFilter Strip, Introduced speciesac\$1.43.23393Filter StripHU-Small container, hand plantedac\$1.43.23393Filter Strip, Nativ	386	Field Border	HU-Field Border, Native Species	ac	\$117.64
Field Border Field Border, Pollinator, Forgone Income ac \$1,136.02  386 Field Border HU-Field Border, Pollinator, Forgone Income ac \$1,288.16  386 Field Border Field Border Field Border, Shrubs with Shelters ac \$1,618.35  386 Field Border HU-Field Border, Shrubs with Shelters ac \$1,942.02  390 Riparian Herbaceous Cover Native Seeding, Cropland ac \$1,518.44  390 Riparian Herbaceous Cover HU-Native Seeding, Cropland ac \$1,751.76  390 Riparian Herbaceous Cover Native Seeding, Posture ac \$1,310.54  390 Riparian Herbaceous Cover HU-Native Seeding, Posture ac \$1,516.34  391 Riparian Herbaceous Cover Native Seeding, Posture ac \$1,516.34  391 Riparian Forest Buffer Barerot, machine planted, with tree tubes ac \$3,176.33  391 Riparian Forest Buffer HU-Bareroot, machine planted, with tree tubes ac \$3,174.23  391 Riparian Forest Buffer Large container, hand planted ac \$5,319.73  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  392 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,332.58  393 Filter Strip Filter Strip HU-Filter Strip, Introduced species ac \$144.35  393 Filter Strip Filter Strip Filter Strip, Native species ac \$134.19  394 Firebreak Constructed - Light Equipment ft \$0,004  394 Firebreak Constructed - Light Equipment ft \$0,004  40,004	386	Field Border	Field Border, Pollinator	ac	\$760.71
386Field BorderHU-Field Border, Forgone Incomeac\$1,288.16386Field BorderField Border, Shrubs with Sheltersac\$1,618.35386Field BorderHU-Field Border, Shrubs with Sheltersac\$1,942.02390Riparian Herbaceous CoverNative Seeding, Croplandac\$1,751.76390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,751.76390Riparian Herbaceous CoverNative Seeding, Pastureac\$1,310.54391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Small container, hand plantedac\$5,021.94391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripHU-Filter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$143.23393Filter StripHU-Filter Strip, Native speciesac\$134.19394FirebreakConstructed - Light Equipmentft\$0.03494Firebreak <td>386</td> <td>Field Border</td> <td>HU-Field Border, Pollinator</td> <td>ac</td> <td>\$912.85</td>	386	Field Border	HU-Field Border, Pollinator	ac	\$912.85
386Field BorderField Border, Shrubs with Sheltersac\$1,618.35386Field BorderHU-Field Border, Shrubs with Sheltersac\$1,942.02390Riparian Herbaceous CoverNative Seeding, Croplandac\$1,751.76390Riparian Herbaceous CoverHU-Native Seeding, Croplandac\$1,751.76390Riparian Herbaceous CoverNative Seeding, Pastureac\$1,310.54391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,76.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferSmall container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Small container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripHU-Small container, hand plantedac\$3,075.97393Filter StripHU-Small container, hand plantedac\$3,075.97393Filter StripHU-Small container, hand plantedac\$3,075.97393Filter StripHU-Small container, hand plantedac\$1,44.35393Filter StripHU-Small container, hand plantedac\$1,44.35393Filter	386	Field Border	Field Border, Pollinator, Forgone Income	ac	\$1,136.02
386Field BorderHU-Field Border, Shrubs with Sheltersac\$1,942.02390Riparian Herbaceous CoverNative Seeding, Croplandac\$1,518.44390Riparian Herbaceous CoverHU-Native Seeding, Croplandac\$1,751.76390Riparian Herbaceous CoverNative Seeding, Pastureac\$1,310.54390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,310.54391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,199.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferSmall container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$134.19394FirebreakConstructed - Light Equipmentft\$0.04394FirebreakConstructed - Light Equipmentft\$0.04494FirebreakCons	386	Field Border	HU-Field Border, Pollinator, Forgone Income	ac	\$1,288.16
390Riparian Herbaceous CoverNative Seeding, Croplandac\$1,518.44390Riparian Herbaceous CoverHU-Native Seeding, Croplandac\$1,751.76390Riparian Herbaceous CoverNative Seeding, Pastureac\$1,310.54390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,543.86391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Small container, hand plantedac\$5,932.58391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$1,44.35393Filter StripHU-Filter Strip, Introduced speciesac\$1,44.35393Filter StripHU-Filter Strip, Native speciesac\$134.19394FirebreakConstructed - Light Equipmentft\$0.03394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Light Equipment, flat-medium slopesft\$0.04	386	Field Border	Field Border, Shrubs with Shelters	ac	\$1,618.35
Riparian Herbaceous Cover HU-Native Seeding, Cropland ac \$1,751.76 390 Riparian Herbaceous Cover Native Seeding, Pasture ac \$1,310.54 390 Riparian Herbaceous Cover HU-Native Seeding, Pasture ac \$1,310.54 391 Riparian Forest Buffer Bareroot, machine planted, with tree tubes ac \$3,176.33 391 Riparian Forest Buffer HU-Bareroot, machine planted, with tree tubes ac \$3,176.33 391 Riparian Forest Buffer HU-Bareroot, machine planted, with tree tubes ac \$3,176.33 391 Riparian Forest Buffer HU-Bareroot, machine planted ac \$5,119.73 391 Riparian Forest Buffer HU-Large container, hand planted ac \$5,119.73 391 Riparian Forest Buffer Small container, hand planted ac \$5,932.58 391 Riparian Forest Buffer HU-Small container, hand planted ac \$2,621.94 391 Riparian Forest Buffer HU-Small container, hand planted ac \$3,075.97 393 Filter Strip HU-Filter Strip, Introduced species ac \$144.35 393 Filter Strip HU-Filter Strip, Introduced species ac \$133.19 393 Filter Strip HU-Filter Strip, Native species ac \$134.19 393 Filter Strip Gontainer, Hu-Filter Strip, Native species ac \$134.19 394 Firebreak Constructed - Light Equipment fit \$0.03 395 Firebreak Constructed - Light Equipment fit \$0.04 396 Firebreak Constructed - Medium equipment, flat-medium slopes fit \$0.04	386	Field Border	HU-Field Border, Shrubs with Shelters	ac	\$1,942.02
390Riparian Herbaceous CoverNative Seeding, Pastureac\$1,310.54390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,543.86391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferSmall container, hand plantedac\$2,621.94391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$173.23393Filter StripFilter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$161.03394FirebreakConstructed - Light Equipmentft\$0.04394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Medium equipment, flat-medium slopesft\$0.42	390	Riparian Herbaceous Cover	Native Seeding, Cropland	ac	\$1,518.44
390Riparian Herbaceous CoverHU-Native Seeding, Pastureac\$1,543.86391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferSmall container, hand plantedac\$2,621.94391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$143.23393Filter StripFilter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$161.03394FirebreakConstructed - Light Equipmentft\$0.04394FirebreakHU-Constructed - Light Equipment, flat-medium slopesft\$0.42	390	Riparian Herbaceous Cover	HU-Native Seeding, Cropland	ac	\$1,751.76
391Riparian Forest BufferBareroot, machine planted, with tree tubesac\$3,176.33391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferSmall container, hand plantedac\$2,621.94391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$173.23393Filter StripFilter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$161.03394FirebreakConstructed - Light Equipmentft\$0.03394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Medium equipment, flat-medium slopesft\$0.42	390	Riparian Herbaceous Cover	Native Seeding, Pasture	ac	\$1,310.54
391Riparian Forest BufferHU-Bareroot, machine planted, with tree tubesac\$3,741.23391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferSmall container, hand plantedac\$2,621.94391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$173.23393Filter StripFilter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$161.03394FirebreakConstructed - Light Equipmentft\$0.03394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Medium equipment, flat-medium slopesft\$0.42	390	Riparian Herbaceous Cover	HU-Native Seeding, Pasture	ac	\$1,543.86
391Riparian Forest BufferLarge container, hand plantedac\$5,119.73391Riparian Forest BufferHU-Large container, hand plantedac\$5,932.58391Riparian Forest BufferSmall container, hand plantedac\$2,621.94391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$173.23393Filter StripFilter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$161.03394FirebreakConstructed - Light Equipmentft\$0.04394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Medium equipment, flat-medium slopesft\$0.42	391	Riparian Forest Buffer	Bareroot, machine planted, with tree tubes	ac	\$3,176.33
Riparian Forest Buffer Small container, hand planted ac \$5,932.58 Small container, hand planted ac \$2,621.94 Riparian Forest Buffer HU-Small container, hand planted ac \$2,621.94 Riparian Forest Buffer HU-Small container, hand planted ac \$3,075.97 Riparian Forest Buffer HU-Small container, hand planted ac \$3,075.97 Riparian Forest Buffer HU-Small container, hand planted ac \$3,075.97 Riparian Forest Buffer Strip Filter Strip, Introduced species ac \$144.35 Riparian Forest Buffer HU-Small container, hand planted ac \$3,075.97 Riparian Forest Buffer HU-Small container, hand planted ac \$2,621.94 Riparian Forest Buffer HU-Small container, hand planted ac \$2,621.94 Riparian Forest Buffer Acc \$1,075.97 Riparian For	391	Riparian Forest Buffer	HU-Bareroot, machine planted, with tree tubes	ac	\$3,741.23
391Riparian Forest BufferSmall container, hand plantedac\$2,621.94391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$173.23393Filter StripFilter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$161.03394FirebreakConstructed - Light Equipmentft\$0.03394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Medium equipment, flat-medium slopesft\$0.42	391	Riparian Forest Buffer	Large container, hand planted	ac	\$5,119.73
391Riparian Forest BufferHU-Small container, hand plantedac\$3,075.97393Filter StripFilter Strip, Introduced speciesac\$144.35393Filter StripHU-Filter Strip, Introduced speciesac\$173.23393Filter StripFilter Strip, Native speciesac\$134.19393Filter StripHU-Filter Strip, Native speciesac\$161.03394FirebreakConstructed - Light Equipmentft\$0.03394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Medium equipment, flat-medium slopesft\$0.42	391	Riparian Forest Buffer	HU-Large container, hand planted	ac	\$5,932.58
Filter Strip Filter Strip ac \$144.35 Filter Strip HU-Filter Strip, Introduced species ac \$173.23 Filter Strip Filter Strip, Native species ac \$134.19 Filter Strip HU-Filter Strip, Native species ac \$134.19 Filter Strip Filter Strip Acc \$161.03 Filter Strip Acc Acc \$10.03 Filter Strip HU-Filter Strip, Native species ac \$10.03 Firebreak Constructed - Light Equipment ft \$0.03 Firebreak HU-Constructed - Light Equipment ft \$0.04 Firebreak Constructed - Medium equipment, flat-medium slopes ft \$0.04	391	Riparian Forest Buffer	Small container, hand planted	ac	\$2,621.94
HU-Filter Strip, Introduced species ac \$173.23 Filter Strip Filter Strip Filter Strip, Native species ac \$134.19 HU-Filter Strip, Native species ac \$161.03 Firebreak Constructed - Light Equipment ft \$0.03 Firebreak Firebreak Constructed - Light Equipment ft \$0.04 Firebreak Constructed - Medium equipment, flat-medium slopes ft \$0.42	391	Riparian Forest Buffer	HU-Small container, hand planted	ac	\$3,075.97
Filter Strip, Native species ac \$134.19 393 Filter Strip 394 Firebreak 395 Firebreak 396 Firebreak 397 Firebreak 398 Firebreak 399 Firebreak 399 Firebreak 399 Firebreak 399 Firebreak 399 Firebreak 399 Firebreak 390 Constructed - Light Equipment 390 Firebreak 390 Firebreak 390 Firebreak 390 Constructed - Medium equipment, flat-medium slopes	393	Filter Strip	Filter Strip, Introduced species	ac	\$144.35
HU-Filter Strip, Native species ac \$161.03 394 Firebreak Constructed - Light Equipment ft \$0.03 394 Firebreak HU-Constructed - Light Equipment ft \$0.04 394 Firebreak Constructed - Medium equipment, flat-medium slopes ft \$0.42	393	Filter Strip	HU-Filter Strip, Introduced species	ac	\$173.23
394FirebreakConstructed - Light Equipmentft\$0.03394FirebreakHU-Constructed - Light Equipmentft\$0.04394FirebreakConstructed - Medium equipment, flat-medium slopesft\$0.42	393	Filter Strip	Filter Strip, Native species	ac	\$134.19
394 Firebreak HU-Constructed - Light Equipment ft \$0.04 394 Firebreak Constructed - Medium equipment, flat-medium slopes ft \$0.42	393	Filter Strip	HU-Filter Strip, Native species	ac	\$161.03
394 Firebreak Constructed - Medium equipment, flat-medium slopes ft \$0.42	394	Firebreak	Constructed - Light Equipment	ft	\$0.03
	394	Firebreak	HU-Constructed - Light Equipment	ft	\$0.04
394 Firebreak HU-Constructed - Medium equipment, flat-medium slopes ft \$0.50	394	Firebreak	Constructed - Medium equipment, flat-medium slopes	ft	\$0.42
	394	Firebreak	HU-Constructed - Medium equipment, flat-medium slopes	ft	\$0.50

Code	Practice	Component	Units	Unit Cost
394	Firebreak	Constructed - Medium equipment, steep slopes	ft	\$1.20
394	Firebreak	HU-Constructed - Medium equipment, steep slopes	ft	\$1.44
394	Firebreak	Constructed - Wide, bladed or disked firebreak	ft	\$3.09
394	Firebreak	HU-Constructed - Wide, bladed or disked firebreak	ft	\$3.70
394	Firebreak	Vegetated permanent firebreak	ft	\$0.23
394	Firebreak	HU-Vegetated permanent firebreak	ft	\$0.28
395	Stream Habitat Improvement and Management	Cribbing Mudsill 10 section	Ea	\$935.65
395	Stream Habitat Improvement and Management	HU-Cribbing Mudsill 10 section	Ea	\$1,122.78
395	Stream Habitat Improvement and Management	Cross Vane Rock or Rock/log	Ea	\$3,067.26
395	Stream Habitat Improvement and Management	HU-Cross Vane Rock or Rock/log	Ea	\$3,680.72
395	Stream Habitat Improvement and Management	Defector Group of 3 Root Wads	Ea	\$2,084.32
395	Stream Habitat Improvement and Management	HU-Defector Group of 3 Root Wads	Ea	\$2,501.19
395	Stream Habitat Improvement and Management	Deflector, Rock <= 80 ton	Ea	\$3,093.17
395	Stream Habitat Improvement and Management	HU-Deflector, Rock <= 80 ton	Ea	\$3,711.81
395	Stream Habitat Improvement and Management	Deflector, Rock > 80 ton	Ea	\$4,599.34
395	Stream Habitat Improvement and Management	HU-Deflector, Rock > 80 ton	Ea	\$5,519.21
395	Stream Habitat Improvement and Management	Midstream Structure - 10 Boulders or 3 mid str log structures	Ea	\$709.49
395	Stream Habitat Improvement and Management	HU-Midstream Structure - 10 Boulders or 3 mid str log structures	Ea	\$851.39
396	Aquatic Organism Passage	Blockage Removal	CuYd	\$86.80
396	Aquatic Organism Passage	HU-Blockage Removal	CuYd	\$104.16
396	Aquatic Organism Passage	Bottomless Culvert	Ea	\$38,317.99
396	Aquatic Organism Passage	HU-Bottomless Culvert	Ea	\$45,981.59
396	Aquatic Organism Passage	CMP Culvert	Ea	\$25,714.94
396	Aquatic Organism Passage	HU-CMP Culvert	Ea	\$30,857.93
396	Aquatic Organism Passage	Concrete Box Culvert	Ea	\$44,392.14
396	Aquatic Organism Passage	HU-Concrete Box Culvert	Ea	\$53,270.57
396	Aquatic Organism Passage	Concrete Dam Removal	CuYd	\$126.11
396	Aquatic Organism Passage	HU-Concrete Dam Removal	CuYd	\$151.34
396	Aquatic Organism Passage	Earthen Dam Removal	CuYd	\$54.88
396	Aquatic Organism Passage	HU-Earthen Dam Removal	CuYd	\$65.86
410	Grade Stabilization Structure	Check Dams	ton	\$48.44

Code	Practice	Component	Units	Unit Cost
410	Grade Stabilization Structure	HU-Check Dams	ton	\$58.13
410	Grade Stabilization Structure	Pipe Drop, Plastic	sq ft	\$20.48
410	Grade Stabilization Structure	HU-Pipe Drop, Plastic	sq ft	\$24.58
410	Grade Stabilization Structure	Pipe Drop, Steel	sq ft	\$11.86
410	Grade Stabilization Structure	HU-Pipe Drop, Steel	sq ft	\$14.23
410	Grade Stabilization Structure	Rock Drop Structures	sq ft	\$59.37
410	Grade Stabilization Structure	HU-Rock Drop Structures	sq ft	\$71.24
410	Grade Stabilization Structure	Weir Drop Structures	sq ft	\$74.55
410	Grade Stabilization Structure	HU-Weir Drop Structures	sq ft	\$89.45
412	Grassed Waterway	Waterway, small, 0.2 Acres or less	sq ft	\$0.13
412	Grassed Waterway	HU-Waterway, small, 0.2 Acres or less	sq ft	\$0.15
412	Grassed Waterway	Waterway, over 0.2 acres	ac	\$3,977.98
412	Grassed Waterway	HU-Waterway, over 0.2 acres	ac	\$4,703.21
422	Hedgerow Planting	Contour Introduced	ft	\$0.54
422	Hedgerow Planting	HU-Contour Introduced	ft	\$0.65
422	Hedgerow Planting	Contour Native	ft	\$0.72
422	Hedgerow Planting	HU-Contour Native	ft	\$0.86
422	Hedgerow Planting	Pollinator Habitat	ft	\$1.80
422	Hedgerow Planting	HU-Pollinator Habitat	ft	\$2.16
422	Hedgerow Planting	Wildlife, Handplanted Trees and Shrubs with Cool Season Grass	ft	\$0.50
422	Hedgerow Planting	HU-Wildlife, Handplanted Trees and Shrubs with Cool Season Grass	ft	\$0.59
422	Hedgerow Planting	Wildlife, Handplanted Trees and Shrubs with Warm Season Grass	ft	\$0.72
422	Hedgerow Planting	HU-Wildlife, Handplanted Trees and Shrubs with Warm Season Grass	ft	\$0.86
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 10 inch	ft	\$18.39
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) 10 inch	ft	\$22.07
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 12 Inches	LnFt	\$23.77
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) 12 Inches	LnFt	\$28.53
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 3 inch or less	ft	\$3.32
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) 3 inch or less	ft	\$3.98
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 4 Inches	LnFt	\$4.68
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) 4 Inches	LnFt	\$5.62

Code	Practice	Component	Units	Unit Cost
430	Irrigation Pipeline	HDPE (Iron Pipe Size & Tubing) 6 inches	ft	\$7.42
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size & Tubing) 6 inches	ft	\$8.90
430	Irrigation Pipeline	HDPE (Iron Pipe Size and Tubing) 8 Inches	LnFt	\$11.60
430	Irrigation Pipeline	HU-HDPE (Iron Pipe Size and Tubing) 8 Inches	LnFt	\$13.92
430	Irrigation Pipeline	PVC (Iron Pipe Size) 10 inches or greater	ft	\$17.17
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 10 inches or greater	ft	\$20.60
430	Irrigation Pipeline	PVC (Iron Pipe Size) 6 inches to 8 inches	LnFt	\$11.18
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 6 inches to 8 inches	LnFt	\$13.41
430	Irrigation Pipeline	PVC (Iron Pipe Size) 8 Inches	LnFt	\$10.86
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size) 8 Inches	LnFt	\$13.03
430	Irrigation Pipeline	PVC (Iron Pipe Size), 4 inches or less	ft	\$4.08
430	Irrigation Pipeline	HU-PVC (Iron Pipe Size), 4 inches or less	ft	\$4.89
436	Irrigation Reservoir	Embankment Reservoir > 30 Acre-Feet	CuYd	\$3.57
436	Irrigation Reservoir	HU-Embankment Reservoir > 30 Acre-Feet	CuYd	\$4.28
436	Irrigation Reservoir	Embankment Reservoir 30 or less Acre-Feet	CuYd	\$3.55
436	Irrigation Reservoir	HU-Embankment Reservoir 30 or less Acre-Feet	CuYd	\$4.26
436	Irrigation Reservoir	Fiberglass Tank	gal	\$0.87
436	Irrigation Reservoir	HU-Fiberglass Tank	gal	\$1.05
436	Irrigation Reservoir	Plastic Tank	gal	\$1.42
436	Irrigation Reservoir	HU-Plastic Tank	gal	\$1.70
436	Irrigation Reservoir	Steel Tank	gal	\$1.14
436	Irrigation Reservoir	HU-Steel Tank	gal	\$1.37
441	Irrigation System, Microirrigation	Microjet	ac	\$2,331.63
441	Irrigation System, Microirrigation	HU-Microjet	ac	\$2,797.95
441	Irrigation System, Microirrigation	Microjet Filtered	ac	\$2,933.25
441	Irrigation System, Microirrigation	HU-Microjet Filtered	ac	\$3,519.90
441	Irrigation System, Microirrigation	Seasonal High Tunnel Micro Irrigation System	sq ft	\$0.07
441	Irrigation System, Microirrigation	HU-Seasonal High Tunnel Micro Irrigation System	sq ft	\$0.09
441	Irrigation System, Microirrigation	Surface PE Perennial Crops	ac	\$1,832.44
441	Irrigation System, Microirrigation	HU-Surface PE Perennial Crops	ac	\$2,198.92
441	Irrigation System, Microirrigation	Surface PE Perennial Crops, filtered, no flow meter	ac	\$2,178.84

Code	Practice	Component	Units	Unit Cost
441	Irrigation System, Microirrigation	HU-Surface PE Perennial Crops, filtered, no flow meter	ac	\$2,614.61
441	Irrigation System, Microirrigation	Surface PE Perennial Filtered	ac	\$2,434.06
441	Irrigation System, Microirrigation	HU-Surface PE Perennial Filtered	ac	\$2,920.87
441	Irrigation System, Microirrigation	Surface Tape Annual Crops	ac	\$403.50
441	Irrigation System, Microirrigation	HU-Surface Tape Annual Crops	ac	\$484.20
441	Irrigation System, Microirrigation	Surface Tape Annual Filtered	ac	\$1,205.67
441	Irrigation System, Microirrigation	HU-Surface Tape Annual Filtered	ac	\$1,446.80
441	Irrigation System, Microirrigation	Surface Tape Annual Filtered, no Flow Meter	ac	\$1,096.32
441	Irrigation System, Microirrigation	HU-Surface Tape Annual Filtered, no Flow Meter	ac	\$1,315.58
442	Sprinkler System	Center Pivot System	ft	\$63.40
442	Sprinkler System	HU-Center Pivot System	ft	\$76.08
442	Sprinkler System	Linear Move System	ft	\$78.31
442	Sprinkler System	HU-Linear Move System	ft	\$93.97
442	Sprinkler System	Pivoting Linear Move	ft	\$90.46
442	Sprinkler System	HU-Pivoting Linear Move	ft	\$108.56
442	Sprinkler System	Renovation of Existing Sprinkler System	ft	\$9.72
442	Sprinkler System	HU-Renovation of Existing Sprinkler System	ft	\$11.67
442	Sprinkler System	Traveling gun <2 inch	Ea	\$9,193.01
442	Sprinkler System	HU-Traveling gun <2 inch	Ea	\$11,031.61
442	Sprinkler System	Traveling Gun, 2 inch or >	Ea	\$18,027.77
442	Sprinkler System	HU-Traveling Gun, 2 inch or >	Ea	\$21,633.32
449	Irrigation Water Management	Annual Crops, Vegetables, 1st Year	ac	\$49.91
449	Irrigation Water Management	HU-Annual Crops, Vegetables, 1st Year	ac	\$59.89
449	Irrigation Water Management	Annual Crops, Vegetables, 2nd and 3rd Year	ac	\$27.29
449	Irrigation Water Management	HU-Annual Crops, Vegetables, 2nd and 3rd Year	ac	\$32.75
449	Irrigation Water Management	Basic IWM 30 acres or less	ac	\$22.27
449	Irrigation Water Management	HU-Basic IWM 30 acres or less	ac	\$26.72
449	Irrigation Water Management	Basic IWM over 30 acres	ac	\$12.08
449	Irrigation Water Management	HU-Basic IWM over 30 acres	ac	\$14.50
449	Irrigation Water Management	Field Crops, Grains, 1st Year	ac	\$13.65
449	Irrigation Water Management	HU-Field Crops, Grains, 1st Year	ac	\$16.39

Code	Practice	Component	Units	Unit Cost
449	Irrigation Water Management	Field Crops, Grains, 2nd and 3rd Year	ac	\$7.00
449	Irrigation Water Management	HU-Field Crops, Grains, 2nd and 3rd Year	ac	\$8.40
449	Irrigation Water Management	Perennial Crops, Orchards, 1st Year	ac	\$58.62
449	Irrigation Water Management	HU-Perennial Crops, Orchards, 1st Year	ac	\$70.34
449	Irrigation Water Management	Perennial Crops, Orchards, 2nd and 3rd Year	ac	\$36.00
449	Irrigation Water Management	HU-Perennial Crops, Orchards, 2nd and 3rd Year	ac	\$43.20
457	Mine Shaft and Adit Closing	Horizontal Shaft -Bat Grating	sq ft	\$72.56
457	Mine Shaft and Adit Closing	HU-Horizontal Shaft -Bat Grating	sq ft	\$87.07
468	Lined Waterway or Outlet	Grassed waterway with stone center	sq ft	\$2.89
468	Lined Waterway or Outlet	HU-Grassed waterway with stone center	sq ft	\$3.47
468	Lined Waterway or Outlet	Rock Lined - 12 inch	sq ft	\$3.90
468	Lined Waterway or Outlet	HU-Rock Lined - 12 inch	sq ft	\$4.68
468	Lined Waterway or Outlet	Rock Lined - 24 inch	sq ft	\$6.59
468	Lined Waterway or Outlet	HU-Rock Lined - 24 inch	sq ft	\$7.91
468	Lined Waterway or Outlet	Turf Reinforced Matting	sq ft	\$0.62
468	Lined Waterway or Outlet	HU-Turf Reinforced Matting	sq ft	\$0.74
484	Mulching	Erosion Control Blanket	sq ft	\$0.14
484	Mulching	HU-Erosion Control Blanket	sq ft	\$0.17
484	Mulching	Natural Material - Full Coverage	ac	\$437.39
484	Mulching	HU-Natural Material - Full Coverage	ac	\$524.87
484	Mulching	Tree and Shrub	Ea	\$1.93
484	Mulching	HU-Tree and Shrub	Ea	\$2.32
490	Tree/Shrub Site Preparation	ARRI Spray and Cross Rip	ac	\$577.55
490	Tree/Shrub Site Preparation	HU-ARRI Spray and Cross Rip	ac	\$693.06
490	Tree/Shrub Site Preparation	Chemical, Ground Application	ac	\$167.91
490	Tree/Shrub Site Preparation	HU-Chemical, Ground Application	ac	\$201.50
490	Tree/Shrub Site Preparation	Chemical, Hand Application	ac	\$96.40
490	Tree/Shrub Site Preparation	HU-Chemical, Hand Application	ac	\$115.68
490	Tree/Shrub Site Preparation	Hand site preparation	ac	\$175.94
490	Tree/Shrub Site Preparation	HU-Hand site preparation	ac	\$211.13
490	Tree/Shrub Site Preparation	Mechanical, Heavy	ac	\$230.34

490   Tree/Shrub Site Preparation   H-U-Mechanical, Light   ac   \$77.618	Code	Practice	Component	Units	Unit Cost
Tree/Shrub Site Preparation	490	Tree/Shrub Site Preparation	HU-Mechanical, Heavy	ac	\$276.41
490         Tree/Shrub Site Preparation         Windbreak, Site Preparation         ac         \$204.46           490         Tree/Shrub Site Preparation         ac         \$244.56           490         Tree/Shrub Site Preparation         ac         \$245.36           500         Obstruction Removal         Removal and Disposal of Steel or Concrete Structures < 25 feet high         sq. ft         \$4.73           500         Obstruction Removal         HU-Removal and Disposal of Steel and An Trees < 6 inch Diameter         ac         \$1,207.62           500         Obstruction Removal         HU-Removal and Disposal of Brush and Trees < 6 inch Diameter         ac         \$1,407.62           500         Obstruction Removal         HU-Removal and Disposal of Brush and Trees > 6 inch Diameter         ac         \$1,835.44           500         Obstruction Removal         HU-Removal and Disposal of Brush and Trees > 6 inch Diameter         ac         \$2,202.53           500         Obstruction Removal         HU-Removal and Disposal of Brush and Trees > 6 inch Diameter         ac         \$2,202.53           500         Obstruction Removal         Removal and Disposal of Brush and Trees > 6 inch Diameter         ac         \$2,202.53           500         Obstruction Removal         Removal and Disposal of Brush and Trees > 6 inch Diameter         ac         \$2,202.53 <td>490</td> <td>Tree/Shrub Site Preparation</td> <td>Mechanical, Light</td> <td>ac</td> <td>\$75.18</td>	490	Tree/Shrub Site Preparation	Mechanical, Light	ac	\$75.18
490Tree/Shrub Site PreparationHU-Windbreak, Site Preparationac\$245,36500Obstruction RemovalRemoval + Disposal of Steed or Concrete Structures < 25 feet high	490	Tree/Shrub Site Preparation	HU-Mechanical, Light	ac	\$90.22
Soo Obstruction Removal Removal + Disposal of Steel or Concrete Structures < 25 feet high sq ft \$3.94   500 Obstruction Removal HU-Removal + Disposal of Steel or Concrete Structures < 25 feet high sq ft \$4.73   500 Obstruction Removal Removal A Removal and Disposal of Brush and Trees < 6 inch Diameter ac \$923.02   500 Obstruction Removal HU-Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$1,107.62   500 Obstruction Removal Removal Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$1,107.62   500 Obstruction Removal Removal Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$1,835.44   500 Obstruction Removal Removal Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$2,202.53   500 Obstruction Removal Removal Rock blasting and disposal Cuyd \$32.66   500 Obstruction Removal Rock, Mechanical Destruction Cuyd \$39.26   500 Obstruction Removal Rock, Mechanical Destruction Cuyd \$39.26   500 Obstruction Removal Rock, Mechanical Destruction Cuyd \$42.67   512 Forage and Biomass Planting Introduced Cool Season Grass Mix ac \$276.05   512 Forage and Biomass Planting Ructured Cool Season Grass Mix ac \$276.05   512 Forage and Biomass Planting Ructured Cool Season Grass Mix ac \$276.05   512 Forage and Biomass Planting Ructured Ructured Pull-Introduced Cool Season Grass Mix ac \$276.05   512 Forage and Biomass Planting Ructured Ructured Pull-Introduced Cool Season Grass Mix ac \$276.05   512 Forage and Biomass Planting Ructured Pull-Introduced Cool Season Grass Mix ac \$276.05   513 Forage and Biomass Planting Ructured Pull-Introduced Cool Season Grass Mix ac \$276.05   514 Forage and Biomass Planting Ructured Ructured Pull-Introduced Cool Season Grassed Mix ac \$276.05   515 Forage and Biomass Planting Ructured Ructured Pull-Introduced Cool Season Grassed Mix ac \$276.05   516 Forage and Biomass Planting Ructured Ructured Pull-Introduced Cool Season Grassed Mix ac \$276.05   517 Forage and Biomass Planting Ructured Ructured Ructured Ructured Ructured Ructured Ructured Ructured Ructured Ruc	490	Tree/Shrub Site Preparation	Windbreak, Site Preparation	ac	\$204.46
Solicited   Soli	490	Tree/Shrub Site Preparation	HU-Windbreak, Site Preparation	ac	\$245.36
Son Obstruction Removal HU-Removal and Disposal of Brush and Trees < 6 inch Diameter ac \$923.02  500 Obstruction Removal HU-Removal and Disposal of Brush and Trees < 6 inch Diameter ac \$1,107.62  500 Obstruction Removal HU-Removal and Disposal of Brush and Trees < 6 inch Diameter ac \$1,207.62  500 Obstruction Removal HU-Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$2,202.53  500 Obstruction Removal HU-Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$2,202.53  500 Obstruction Removal Rock blasting and disposal Cuyd \$32.66  500 Obstruction Removal HU-Rock blasting and disposal Cuyd \$39.20  500 Obstruction Removal Removal Rock, Mechanical Destruction Cuyd \$39.20  500 Obstruction Removal Ruman HU-Rock, Mechanical Destruction Cuyd \$42.67  512 Forage and Biomass Planting Introduced Cool Season Grass Mix ac \$276.05  512 Forage and Biomass Planting HU-Introduced Cool Season Grass Mix ac \$331.26  512 Forage and Biomass Planting Ruman HU-Native Perennial Grasses (1 species) ac \$322.08  512 Forage and Biomass Planting Ruman HU-Native Perennial Warm Season Grasses Mix ac \$329.08  512 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$329.08  512 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$329.08  512 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$329.08  512 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$459.38  512 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$459.38  512 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$459.30  512 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$459.30  513 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$459.30  514 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$459.30  515 Livestock Pipeline 2 inches or less buried by LF ft \$2.76  516 Livestock Pipeline HU-2 inches or less on surface by LF ft \$0.91  516 Livestock Pipeline Boring, Pi	500	Obstruction Removal	Removal + Disposal of Steel or Concrete Structures < 25 feet high	sq ft	\$3.94
500Obstruction RemovalHU-Removal and Disposal of Brush and Trees < 6 inch Diameterac\$1,107.62500Obstruction RemovalRemoval and Disposal of Brush and Trees > 6 inch Diameterac\$1,835.44500Obstruction RemovalHU-Removal and Disposal of Brush and Trees > 6 inch Diameterac\$2,202.53500Obstruction RemovalRock blasting and disposalCu'd\$32.66500Obstruction RemovalHU-Rock Diasting and disposalCu'd\$39.20500Obstruction RemovalRock Mechanical DestructionCu'd\$35.56500Obstruction RemovalHU-Rock Diasting and disposalCu'd\$35.56510Obstruction RemovalHU-Rock Diasting and disposalCu'd\$35.56511Forage and Biomass PlantingIntroduced Cool Season Grass Mixac\$276.05512Forage and Biomass PlantingHU-Introduced Cool Season Grass Mixac\$331.26512Forage and Biomass PlantingNative Perennial Grasses (1 species)ac\$329.08512Forage and Biomass PlantingNative Perennial Grasses (1 species)ac\$329.08512Forage and Biomass PlantingNative Perennial Warm Season Grasses Mixac\$382.82512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$377.75512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$459.38512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG Mixac <td< td=""><td>500</td><td>Obstruction Removal</td><td>HU-Removal + Disposal of Steel or Concrete Structures &lt; 25 feet high</td><td>sq ft</td><td>\$4.73</td></td<>	500	Obstruction Removal	HU-Removal + Disposal of Steel or Concrete Structures < 25 feet high	sq ft	\$4.73
Sou Obstruction Removal MU-Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$1,835.44   500 Obstruction Removal HU-Removal and Disposal of Brush and Trees > 6 inch Diameter ac \$2,202.53   500 Obstruction Removal Rock blasting and disposal Curd \$32.66   500 Obstruction Removal HU-Rock blasting and disposal Curd 39.9.20   500 Obstruction Removal Rock, Mechanical Destruction Curd 39.9.20   500 Obstruction Removal HU-Rock, Mechanical Destruction Curd \$42.67   512 Forage and Biomass Planting Introduced Cool Season Grass Mix ac \$276.05   512 Forage and Biomass Planting Native Perennial Grasses (1 species) ac \$331.26   512 Forage and Biomass Planting Native Perennial Grasses (1 species) ac \$332.08   512 Forage and Biomass Planting Native Perennial Grasses (1 species) ac \$332.08   512 Forage and Biomass Planting Native Perennial Grasses (1 species) ac \$332.08   512 Forage and Biomass Planting Native Perennial Warm Season Grasses Mix ac \$332.08   512 Forage and Biomass Planting Native Perennial Warm Season Grasses Mix ac \$3459.38   512 Forage and Biomass Planting Native Perennial Warm Season Grasses Mix ac \$459.38   512 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$459.38   512 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$459.38   512 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG A 1 species ac \$260.23   512 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$260.23   513 Livestock Pipeline 2 inches or less buried by LF ft \$2.30   514 Livestock Pipeline HU-2 inches or less buried by LF ft \$0.91   515 Livestock Pipeline Boring, Pipeline, All sizes ft \$80.91   516 Livestock Pipeline Boring, Pipeline, All sizes	500	Obstruction Removal	Removal and Disposal of Brush and Trees < 6 inch Diameter	ac	\$923.02
500Obstruction RemovalHU-Removal and Disposal of Brush and Trees > 6 inch Diameterac\$2,202.53500Obstruction RemovalRock blasting and disposalCuVd\$32.66500Obstruction RemovalHU-Rock blasting and disposalCuYd\$39.20500Obstruction RemovalRock, Mechanical DestructionCuVd\$35.56500Obstruction RemovalHU-Rock, Mechanical DestructionCuVd\$42.67512Forage and Biomass PlantingIntroduced Cool Season Grass Mixac\$276.05512Forage and Biomass PlantingHU-Introduced Cool Season Grass Mixac\$331.26512Forage and Biomass PlantingNative Perennial Grasses (1 species)ac\$274.23512Forage and Biomass PlantingHU-Native Perennial Grasses (1 species)ac\$232.90.8512Forage and Biomass PlantingNative Perennial Warm Season Grasses Mixac\$382.82512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$459.38512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$377.75512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG Mixac\$377.75512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG Mixac\$224.36512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$224.36512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 species <t< td=""><td>500</td><td>Obstruction Removal</td><td>HU-Removal and Disposal of Brush and Trees &lt; 6 inch Diameter</td><td>ac</td><td>\$1,107.62</td></t<>	500	Obstruction Removal	HU-Removal and Disposal of Brush and Trees < 6 inch Diameter	ac	\$1,107.62
500Obstruction RemovalRock blasting and disposalCuYd\$32.66500Obstruction RemovalHU-Rock blasting and disposalCuYd\$39.20500Obstruction RemovalRock, Mechanical DestructionCuYd\$35.56500Obstruction RemovalHU-Rock, Mechanical DestructionCuYd\$42.67512Forage and Biomass PlantingIntroduced Cool Season Grass Mixac\$276.05512Forage and Biomass PlantingHU-Introduced Cool Season Grass Mixac\$331.26512Forage and Biomass PlantingNative Perennial Grasses (1 species)ac\$274.23512Forage and Biomass PlantingHU-Native Perennial Grasses (1 species)ac\$329.08512Forage and Biomass PlantingNative Perennial Warm Season Grasses Mixac\$328.28512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$382.82512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$345.38512Forage and Biomass PlantingUntreated Conventional Seed, WSG Mixac\$347.75512Forage and Biomass PlantingUntreated Conventional Seed, WSG Mixac\$324.36512Forage and Biomass PlantingUntreated Conventional Seed, WSG, 1 speciesac\$224.36512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$224.36513Livestock Pipeline2 inches or less buried by LFft\$2.00514<	500	Obstruction Removal	Removal and Disposal of Brush and Trees > 6 inch Diameter	ac	\$1,835.44
500Obstruction RemovalHU-Rock blasting and disposalCuYd\$39.20500Obstruction RemovalRock, Mechanical DestructionCuYd\$35.56500Obstruction RemovalHU-Rock, Mechanical DestructionCuYd\$42.67512Forage and Biomass PlantingIntroduced Cool Season Grass Mixac\$276.05512Forage and Biomass PlantingHU-Introduced Cool Season Grass Mixac\$331.26512Forage and Biomass PlantingNative Perennial Grasses (1 species)ac\$274.23512Forage and Biomass PlantingHU-Native Perennial Grasses (1 species)ac\$329.08512Forage and Biomass PlantingNative Perennial Warm Season Grasses Mixac\$382.82512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$459.38512Forage and Biomass PlantingHU-Verential Warm Season Grasses Mixac\$459.38512Forage and Biomass PlantingUntreated Conventional Seed, WSG Mixac\$459.38512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG Mixac\$459.30512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$224.36512Forage and Biomass PlantingUntreated Conventional Seed, WSG, 1 speciesac\$224.36512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$224.36513Livestock Pipeline2 inches or less buried by LFft\$2.76 <td>500</td> <td>Obstruction Removal</td> <td>HU-Removal and Disposal of Brush and Trees &gt; 6 inch Diameter</td> <td>ac</td> <td>\$2,202.53</td>	500	Obstruction Removal	HU-Removal and Disposal of Brush and Trees > 6 inch Diameter	ac	\$2,202.53
500Obstruction RemovalRock, Mechanical DestructionCuYd\$35.56500Obstruction RemovalHU-Rock, Mechanical Destruction\$42.67512Forage and Biomass PlantingIntroduced Cool Season Grass Mixac\$276.05512Forage and Biomass PlantingHU-Introduced Cool Season Grass Mixac\$331.26512Forage and Biomass PlantingNative Perennial Grasses (1 species)ac\$329.08512Forage and Biomass PlantingHU-Native Perennial Grasses (1 species)ac\$329.08512Forage and Biomass PlantingNative Perennial Warm Season Grasses Mixac\$382.82512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$459.38512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$459.38512Forage and Biomass PlantingUntreaded Conventional Seed, WSG Mixac\$377.75512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$324.30512Forage and Biomass PlantingUntreated Conventional Seed, WSG, 1 speciesac\$224.36512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$224.30513Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$224.30514Livestock Pipeline2 inches or less buried by LFft\$2.76516Livestock Pipeline4 U-Untreated Conventional Seed, WSG, 1 speciesft <td>500</td> <td>Obstruction Removal</td> <td>Rock blasting and disposal</td> <td>CuYd</td> <td>\$32.66</td>	500	Obstruction Removal	Rock blasting and disposal	CuYd	\$32.66
500Obstruction RemovalHU-Rock, Mechanical DestructionCUYd\$42.67512Forage and Biomass PlantingIntroduced Cool Season Grass Mixac\$276.05512Forage and Biomass PlantingHU-Introduced Cool Season Grass Mixac\$331.26512Forage and Biomass PlantingNative Perennial Grasses (1 species)ac\$274.23512Forage and Biomass PlantingHU-Native Perennial Grasses (1 species)ac\$329.08512Forage and Biomass PlantingNative Perennial Warm Season Grasses Mixac\$382.82512Forage and Biomass PlantingHU-Native Perennial Warm Season Grasses Mixac\$459.38512Forage and Biomass PlantingUntreated Conventional Seed, WSG Mixac\$377.75512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG Mixac\$453.30512Forage and Biomass PlantingUntreated Conventional Seed, WSG, 1 speciesac\$224.36512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$224.36512Forage and Biomass PlantingHU-Untreated Conventional Seed, WSG, 1 speciesac\$259.23516Livestock Pipeline2 inches or less buried by LFft\$2.30516Livestock Pipeline2 inches or less buried by LFft\$0.75516Livestock Pipeline2 inches or less on surface by LFft\$0.91516Livestock Pipeline2 inches or less on surface by LFft\$0.91516	500	Obstruction Removal	HU-Rock blasting and disposal	CuYd	\$39.20
Forage and Biomass Planting Introduced Cool Season Grass Mix ac \$276.05 Forage and Biomass Planting HU-Introduced Cool Season Grass Mix ac \$331.26 Forage and Biomass Planting Native Perennial Grasses (1 species) ac \$274.23 Forage and Biomass Planting HU-Native Perennial Grasses (1 species) ac \$329.08 Forage and Biomass Planting Native Perennial Warm Season Grasses Mix ac \$382.82 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$459.38 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$377.75 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$453.30 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$453.30 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$224.36 Livestock Pipeline 2 inches or less buried by LF ft \$2.30 Livestock Pipeline 4 HU-2 inches or less buried by LF ft \$2.30 Livestock Pipeline Buried HU-2 inches or less on surface by LF ft \$0.75 Livestock Pipeline Boring, Pipeline, All sizes ft \$88.54	500	Obstruction Removal	Rock, Mechanical Destruction	CuYd	\$35.56
Forage and Biomass Planting HU-Introduced Cool Season Grass Mix ac \$331.26 Forage and Biomass Planting Native Perennial Grasses (1 species) ac \$274.23 Forage and Biomass Planting HU-Native Perennial Grasses (1 species) ac \$329.08 Forage and Biomass Planting HU-Native Perennial Grasses (1 species) ac \$329.08 Forage and Biomass Planting Native Perennial Warm Season Grasses Mix ac \$382.82 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$459.38 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$377.75 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$453.30 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$269.35 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.35 Livestock Pipeline 1 2 inches or less buried by LF ft \$2.30 Livestock Pipeline HU-2 inches or less buried by LF ft \$0.75 Livestock Pipeline 1 HU-2 inches or less on surface by LF ft \$0.75 Livestock Pipeline Buried HU-2 inches or less on surface by LF ft \$0.75 Livestock Pipeline HU-2 inches or less on surface by LF ft \$0.91 Livestock Pipeline Boring, Pipeline, All sizes ft \$88.54	500	Obstruction Removal	HU-Rock, Mechanical Destruction	CuYd	\$42.67
Forage and Biomass Planting Native Perennial Grasses (1 species) ac \$274.23 Forage and Biomass Planting HU-Native Perennial Grasses (1 species) ac \$329.08 Forage and Biomass Planting Native Perennial Warm Season Grasses Mix ac \$382.82 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$459.38 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$377.75 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$453.30 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-2 inches or less buried by LF ft \$2.30 Forage and Biomass Planting HU-2 inches or less buried by LF ft \$0.75 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.75 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.75 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.91 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.91 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.91 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.91 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.91 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.91 Forage and Biomass Planting HU-2 inches or less on surface by LF ft \$0.91	512	Forage and Biomass Planting	Introduced Cool Season Grass Mix	ac	\$276.05
Forage and Biomass Planting HU-Native Perennial Grasses (1 species) ac \$329.08 Forage and Biomass Planting Native Perennial Warm Season Grasses Mix ac \$382.82 Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$459.38 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$377.75 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$453.30 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$453.30 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting Forage and Biomass Planting Authority A	512	Forage and Biomass Planting	HU-Introduced Cool Season Grass Mix	ac	\$331.26
Forage and Biomass Planting  Native Perennial Warm Season Grasses Mix  ac \$382.82  Forage and Biomass Planting  HU-Native Perennial Warm Season Grasses Mix  ac \$459.38  HU-Native Perennial Warm Season Grasses Mix  ac \$459.38  Forage and Biomass Planting  Untreated Conventional Seed, WSG Mix  ac \$377.75  Forage and Biomass Planting  HU-Untreated Conventional Seed, WSG Mix  ac \$453.30  Untreated Conventional Seed, WSG, 1 species  ac \$224.36  Forage and Biomass Planting  HU-Untreated Conventional Seed, WSG, 1 species  ac \$269.23  Livestock Pipeline  AU-Untreated Conventional Seed, WSG, 1 species  ac \$269.23  Livestock Pipeline  HU-2 inches or less buried by LF  ft \$2.30  Livestock Pipeline  AU-2 inches or less on surface by LF  Livestock Pipeline  HU-2 inches or less on surface by LF  Livestock Pipeline  Boring, Pipeline, All sizes  ft \$88.54	512	Forage and Biomass Planting	Native Perennial Grasses (1 species)	ac	\$274.23
Forage and Biomass Planting HU-Native Perennial Warm Season Grasses Mix ac \$459.38  512 Forage and Biomass Planting Untreated Conventional Seed, WSG Mix ac \$377.75  512 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$453.30  512 Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$224.36  512 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36  512 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$224.36  513 Livestock Pipeline 1 2 inches or less buried by LF ft \$2.30  514 Livestock Pipeline 1 HU-2 inches or less buried by LF ft \$2.76  515 Livestock Pipeline 1 HU-2 inches or less on surface by LF ft \$0.75  516 Livestock Pipeline HU-2 inches or less on surface by LF ft \$0.91  516 Livestock Pipeline HU-2 inches or less on surface by LF ft \$0.91  516 Livestock Pipeline HU-2 inches or less on surface by LF ft \$0.91  516 Livestock Pipeline HU-2 inches or less on surface by LF ft \$0.91	512	Forage and Biomass Planting	HU-Native Perennial Grasses (1 species)	ac	\$329.08
Forage and Biomass Planting  Forage and Biomass Planting  HU-Untreated Conventional Seed, WSG Mix  ac \$377.75  Forage and Biomass Planting  HU-Untreated Conventional Seed, WSG Mix  ac \$453.30  Forage and Biomass Planting  Untreated Conventional Seed, WSG, 1 species  ac \$224.36  Forage and Biomass Planting  HU-Untreated Conventional Seed, WSG, 1 species  ac \$269.23  Livestock Pipeline  2 inches or less buried by LF  ft \$2.30  Livestock Pipeline  HU-2 inches or less buried by LF  Livestock Pipeline  Livestock Pipeline  Livestock Pipeline  Livestock Pipeline  Boring, Pipeline, All sizes  ft \$88.54	512	Forage and Biomass Planting	Native Perennial Warm Season Grasses Mix	ac	\$382.82
Forage and Biomass Planting HU-Untreated Conventional Seed, WSG Mix ac \$453.30 Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Livestock Pipeline 2 inches or less buried by LF ft \$2.30 Livestock Pipeline HU-2 inches or less on surface by LF Livestock Pipeline HU-2 inches or less on surface by LF Livestock Pipeline Livestock Pipeline Boring, Pipeline, All sizes  HU-Untreated Conventional Seed, WSG Mix ac \$453.30 Livestock Pipeline ac \$224.36 Livestock Pipeline branch Ac \$453.30 Ac \$224.36 Ac \$224.36 Ac \$269.23 Ac \$269.	512	Forage and Biomass Planting	HU-Native Perennial Warm Season Grasses Mix	ac	\$459.38
Forage and Biomass Planting Untreated Conventional Seed, WSG, 1 species ac \$224.36 Forage and Biomass Planting HU-Untreated Conventional Seed, WSG, 1 species ac \$269.23 Livestock Pipeline 2 inches or less buried by LF ft \$2.30 Livestock Pipeline HU-2 inches or less buried by LF ft \$2.76 Livestock Pipeline 2 inches or less on surface by LF ft \$0.75 Livestock Pipeline HU-2 inches or less on surface by LF ft \$0.91 Livestock Pipeline Boring, Pipeline, All sizes ft \$88.54	512	Forage and Biomass Planting	Untreated Conventional Seed, WSG Mix	ac	\$377.75
Forage and Biomass Planting  HU-Untreated Conventional Seed, WSG, 1 species  ac \$269.23  Livestock Pipeline  2 inches or less buried by LF  HU-2 inches or less buried by LF  Livestock Pipeline  2 inches or less on surface by LF  tt \$0.75  Livestock Pipeline  HU-2 inches or less on surface by LF  HU-2 inches or less on surface by LF  Elivestock Pipeline  Boring, Pipeline, All sizes  HU-Untreated Conventional Seed, WSG, 1 species  ac \$269.23  tt \$269.23  ft \$2.30  Livestock Pipeline  ft \$0.75  ft \$0.75  HU-2 inches or less on surface by LF  ft \$0.91	512	Forage and Biomass Planting	HU-Untreated Conventional Seed, WSG Mix	ac	\$453.30
516Livestock Pipeline2 inches or less buried by LFft\$2.30516Livestock PipelineHU-2 inches or less buried by LFft\$2.76516Livestock Pipeline2 inches or less on surface by LFft\$0.75516Livestock PipelineHU-2 inches or less on surface by LFft\$0.91516Livestock PipelineBoring, Pipeline, All sizesft\$88.54	512	Forage and Biomass Planting	Untreated Conventional Seed, WSG, 1 species	ac	\$224.36
516Livestock PipelineHU-2 inches or less buried by LFft\$2.76516Livestock Pipeline2 inches or less on surface by LFft\$0.75516Livestock PipelineHU-2 inches or less on surface by LFft\$0.91516Livestock PipelineBoring, Pipeline, All sizesft\$88.54	512	Forage and Biomass Planting	HU-Untreated Conventional Seed, WSG, 1 species	ac	\$269.23
516Livestock Pipeline2 inches or less on surface by LFft\$0.75516Livestock PipelineHU-2 inches or less on surface by LFft\$0.91516Livestock PipelineBoring, Pipeline, All sizesft\$88.54	516	Livestock Pipeline	2 inches or less buried by LF	ft	\$2.30
516 Livestock Pipeline ft \$0.91 516 Livestock Pipeline ft \$88.54	516	Livestock Pipeline	HU-2 inches or less buried by LF	ft	\$2.76
516 Livestock Pipeline Boring, Pipeline, All sizes ft \$88.54	516	Livestock Pipeline	2 inches or less on surface by LF	ft	\$0.75
	516	Livestock Pipeline	HU-2 inches or less on surface by LF	ft	\$0.91
516 Livestock Pipeline HU-Boring, Pipeline, All sizes ft \$106.25	516	Livestock Pipeline	Boring, Pipeline, All sizes	ft	\$88.54
	516	Livestock Pipeline	HU-Boring, Pipeline, All sizes	ft	\$106.25

Code	Practice	Component	Units	<b>Unit Cost</b>
516	Livestock Pipeline	Over 2 inches, buried by LF	ft	\$4.46
516	Livestock Pipeline	HU-Over 2 inches, buried by LF	ft	\$5.35
520	Pond Sealing or Lining, Compacted Soil Treatment	Bentonite Treatment - Uncovered	CuYd	\$54.61
520	Pond Sealing or Lining, Compacted Soil Treatment	HU-Bentonite Treatment - Uncovered	CuYd	\$65.53
520	Pond Sealing or Lining, Compacted Soil Treatment	Material haul < 1 mile	CuYd	\$9.24
520	Pond Sealing or Lining, Compacted Soil Treatment	HU-Material haul < 1 mile	CuYd	\$11.09
520	Pond Sealing or Lining, Compacted Soil Treatment	Soil Dispersant - Uncovered	CuYd	\$5.54
520	Pond Sealing or Lining, Compacted Soil Treatment	HU-Soil Dispersant - Uncovered	CuYd	\$6.65
522	Pond Sealing or Lining, Concrete	Concrete liner, non-reinforced	cu ft	\$0.36
522	Pond Sealing or Lining, Concrete	HU-Concrete liner, non-reinforced	cu ft	\$0.43
522	Pond Sealing or Lining, Concrete	Concrete liner, reinforced	cu ft	\$0.76
522	Pond Sealing or Lining, Concrete	HU-Concrete liner, reinforced	cu ft	\$0.92
527	Karst Sinkhole Treatment	Reverse Filter, CY	CuYd	\$97.84
527	Karst Sinkhole Treatment	HU-Reverse Filter, CY	CuYd	\$117.41
527	Karst Sinkhole Treatment	Reverse Filter, SF	sq ft	\$7.48
527	Karst Sinkhole Treatment	HU-Reverse Filter, SF	sq ft	\$8.98
528	Prescribed Grazing	Pasture Intensive - Paddock Residency less than 3 days	ac	\$50.59
528	Prescribed Grazing	HU-Pasture Intensive - Paddock Residency less than 3 days	ac	\$60.71
528	Prescribed Grazing	Pasture Standard, Paddock Residency 3 or more days	ac	\$23.54
528	Prescribed Grazing	HU-Pasture Standard, Paddock Residency 3 or more days	ac	\$28.25
528	Prescribed Grazing	Targeted Grazing	ac	\$290.39
528	Prescribed Grazing	HU-Targeted Grazing	ac	\$348.46
533	Pumping Plant	<50gpm Irrg PTO pump	Ea	\$600.09
533	Pumping Plant	HU-<50gpm Irrg PTO pump	Ea	\$720.10
533	Pumping Plant	>500 gpm PTO Pump	Ea	\$7,463.81
533	Pumping Plant	HU->500 gpm PTO Pump	Ea	\$8,956.58
533	Pumping Plant	1 hp pump or Siphon or Flout	Ea	\$872.26
533	Pumping Plant	HU-1 hp pump or Siphon or Flout	Ea	\$1,046.72
533	Pumping Plant	50 to 500 gpm PTO Pump	Ea	\$3,128.94
533	Pumping Plant	HU-50 to 500 gpm PTO Pump	Ea	\$3,754.73
533	Pumping Plant	Booster Pump for Waste Transfer	Ea	\$8,624.65

Code	Practice	Component	Units	Unit Cost
533	Pumping Plant	HU-Booster Pump for Waste Transfer	Ea	\$10,349.58
533	Pumping Plant	Electric or Ram Manure Pump	Ea	\$7,525.53
533	Pumping Plant	HU-Electric or Ram Manure Pump	Ea	\$9,030.63
533	Pumping Plant	Electric Powered Pump 10 to 40 HP	Ea	\$6,541.39
533	Pumping Plant	HU-Electric Powered Pump 10 to 40 HP	Ea	\$7,849.67
533	Pumping Plant	Electric Powered Pump 3 Hp or less	Ea	\$1,362.24
533	Pumping Plant	HU-Electric Powered Pump 3 Hp or less	Ea	\$1,634.69
533	Pumping Plant	Electric Powered Pump 3 HP or less with Pressure Tank	Ea	\$1,988.80
533	Pumping Plant	HU-Electric Powered Pump 3 HP or less with Pressure Tank	Ea	\$2,386.56
533	Pumping Plant	Electric Powered Pump 3 Hp or less with pressure tank and pump housing	Ea	\$5,091.27
533	Pumping Plant	HU-Electric Powered Pump 3 Hp or less with pressure tank and pump housing	Ea	\$6,109.52
533	Pumping Plant	Electric Powered Pump 3 to 10 HP	Ea	\$2,899.27
533	Pumping Plant	HU-Electric Powered Pump 3 to 10 HP	Ea	\$3,479.13
533	Pumping Plant	Electric Powered Pump 40 to 60 HP	Ea	\$10,175.68
533	Pumping Plant	HU-Electric Powered Pump 40 to 60 HP	Ea	\$12,210.82
533	Pumping Plant	Electric Powered Pump over 60 HP	Ea	\$14,249.21
533	Pumping Plant	HU-Electric Powered Pump over 60 HP	Ea	\$17,099.06
533	Pumping Plant	Large piston Manure Pump	Ea	\$27,414.23
533	Pumping Plant	HU-Large piston Manure Pump	Ea	\$32,897.08
533	Pumping Plant	Livestock Nose Pump	Ea	\$392.36
533	Pumping Plant	HU-Livestock Nose Pump	Ea	\$470.84
533	Pumping Plant	Photovoltaic Powered Pump	Ea	\$5,533.27
533	Pumping Plant	HU-Photovoltaic Powered Pump	Ea	\$6,639.93
533	Pumping Plant	Variable Frequency Drive	HP	\$185.79
533	Pumping Plant	HU-Variable Frequency Drive	HP	\$222.95
533	Pumping Plant	Water Ram Pump	Ea	\$1,130.89
533	Pumping Plant	HU-Water Ram Pump	Ea	\$1,357.06
533	Pumping Plant	Windmill Powered Pump	Ea	\$8,152.87
533	Pumping Plant	HU-Windmill Powered Pump	Ea	\$9,783.44
554	Drainage Water Management	Drainage Water Management (DWM)	Ea	\$83.99
554	Drainage Water Management	HU-Drainage Water Management (DWM)	Ea	\$100.79

Code	Practice	Component	Units	Unit Cost
558	Roof Runoff Structure	Concrete Curb	ft	\$13.25
558	Roof Runoff Structure	HU-Concrete Curb	ft	\$15.90
558	Roof Runoff Structure	Roof Gutter	ft	\$7.05
558	Roof Runoff Structure	HU-Roof Gutter	ft	\$8.46
558	Roof Runoff Structure	Roof Gutter with Fascia	ft	\$10.86
558	Roof Runoff Structure	HU-Roof Gutter with Fascia	ft	\$13.03
558	Roof Runoff Structure	Stone Infiltration Sump	Ea	\$805.83
558	Roof Runoff Structure	HU-Stone Infiltration Sump	Ea	\$966.99
558	Roof Runoff Structure	Trench Drain	ft	\$10.31
558	Roof Runoff Structure	HU-Trench Drain	ft	\$12.37
560	Access Road	Constructed road with Heavy Stone Base	ft	\$16.74
560	Access Road	HU-Constructed road with Heavy Stone Base	ft	\$20.09
560	Access Road	Constructed road with Heavy Stone Base and Geotextile	ft	\$21.56
560	Access Road	HU-Constructed road with Heavy Stone Base and Geotextile	ft	\$25.87
560	Access Road	Rehabilitation of Existing Road or site with solid base	ft	\$10.70
560	Access Road	HU-Rehabilitation of Existing Road or site with solid base	ft	\$12.84
561	Heavy Use Area Protection	Concrete slab with curb on steep site	sq ft	\$8.86
561	Heavy Use Area Protection	HU-Concrete slab with curb on steep site	sq ft	\$10.63
561	Heavy Use Area Protection	Concrete Slab with Curb, Steep site with Retaining Wall	sq ft	\$14.87
561	Heavy Use Area Protection	HU-Concrete Slab with Curb, Steep site with Retaining Wall	sq ft	\$17.84
561	Heavy Use Area Protection	Concrete Slab with Curbs & Buckwall	sq ft	\$9.65
561	Heavy Use Area Protection	HU-Concrete Slab with Curbs & Buckwall	sq ft	\$11.58
561	Heavy Use Area Protection	Concrete Slab with Curbs, Reinforced	sq ft	\$7.41
561	Heavy Use Area Protection	HU-Concrete Slab with Curbs, Reinforced	sq ft	\$8.89
561	Heavy Use Area Protection	Concrete Slab, reinforced with gravel foundation	sq ft	\$4.14
561	Heavy Use Area Protection	HU-Concrete Slab, reinforced with gravel foundation	sq ft	\$4.97
561	Heavy Use Area Protection	Gravel pad on geotextile with site prep	sq ft	\$1.69
561	Heavy Use Area Protection	HU-Gravel pad on geotextile with site prep	sq ft	\$2.03
561	Heavy Use Area Protection	Gravel Pad on geotextile, no site prep	sq ft	\$1.35
561	Heavy Use Area Protection	HU-Gravel Pad on geotextile, no site prep	sq ft	\$1.62
570	Stormwater Runoff Control	Silt Fence	ac	\$391.25

Code	Practice	Component	Units	<b>Unit Cost</b>
570	Stormwater Runoff Control	HU-Silt Fence	ac	\$469.50
574	Spring Development	Plastic Tank With Laterals	Ea	\$4,379.77
574	Spring Development	HU-Plastic Tank With Laterals	Ea	\$5,255.72
574	Spring Development	Spring Box with laterals	Ea	\$5,504.70
574	Spring Development	HU-Spring Box with laterals	Ea	\$6,605.64
574	Spring Development	Spring Development laterals	Ea	\$3,883.15
574	Spring Development	HU-Spring Development laterals	Ea	\$4,659.78
574	Spring Development	Spring Development no lateral	Ea	\$2,275.21
574	Spring Development	HU-Spring Development no lateral	Ea	\$2,730.26
575	Trails and Walkways	Walkway, reinforced concrete	sq ft	\$4.13
575	Trails and Walkways	HU- Walkway, reinforced concrete	sq ft	\$4.96
575	Trails and Walkways	Walkway with Gravel and Geotextile	sq ft	\$1.60
575	Trails and Walkways	HU-Walkway with Gravel and Geotextile	sq ft	\$1.92
575	Trails and Walkways	Walkway with gravel, no geotextile	sq ft	\$1.31
575	Trails and Walkways	HU-Walkway with gravel, no geotextile	sq ft	\$1.57
575	Trails and Walkways	Walkway with Rock/Gravel in GeoCell on Geotextile	sq ft	\$3.30
575	Trails and Walkways	HU-Walkway with Rock/Gravel in GeoCell on Geotextile	sq ft	\$3.96
575	Trails and Walkways	Walkway, earth or vegetated	sq ft	\$0.21
575	Trails and Walkways	HU-Walkway, earth or vegetated	sq ft	\$0.26
578	Stream Crossing	Culvert installation	InFt	\$7.04
578	Stream Crossing	HU-Culvert installation	InFt	\$8.44
578	Stream Crossing	Ford with Water Management	sq ft	\$14.81
578	Stream Crossing	HU-Ford with Water Management	sq ft	\$17.77
578	Stream Crossing	Ramp only	sq ft	\$8.71
578	Stream Crossing	HU-Ramp only	sq ft	\$10.45
578	Stream Crossing	Ramp only with Cattle Slats	sq ft	\$7.97
578	Stream Crossing	HU-Ramp only with Cattle Slats	sq ft	\$9.56
578	Stream Crossing	Ramps and channel	sq ft	\$6.12
578	Stream Crossing	HU-Ramps and channel	sq ft	\$7.34
578	Stream Crossing	Ramps and channel with Cattle Slats	sq ft	\$10.69
578	Stream Crossing	HU-Ramps and channel with Cattle Slats	sq ft	\$12.83

Code	Practice	Component	Units	Unit Cost
580	Streambank and Shoreline Protection	Bioengineered	sq ft	\$1.07
580	Streambank and Shoreline Protection	HU-Bioengineered	sq ft	\$1.28
580	Streambank and Shoreline Protection	Bioengineered with Toe Protection	sq ft	\$3.14
580	Streambank and Shoreline Protection	HU-Bioengineered with Toe Protection	sq ft	\$3.77
580	Streambank and Shoreline Protection	Geotextile Wrapped	sq ft	\$27.29
580	Streambank and Shoreline Protection	HU-Geotextile Wrapped	sq ft	\$32.75
580	Streambank and Shoreline Protection	Rock Structure, Deflector or Cross Vane	Ea	\$3,637.89
580	Streambank and Shoreline Protection	HU-Rock Structure, Deflector or Cross Vane	Ea	\$4,365.47
580	Streambank and Shoreline Protection	Structural small, banks less than 4 ft	CuYd	\$103.39
580	Streambank and Shoreline Protection	HU-Structural small, banks less than 4 ft	CuYd	\$124.07
580	Streambank and Shoreline Protection	Structural, >5 ft bank	CuYd	\$101.47
580	Streambank and Shoreline Protection	HU-Structural, >5 ft bank	CuYd	\$121.76
580	Streambank and Shoreline Protection	Vegetative	sq ft	\$0.66
580	Streambank and Shoreline Protection	HU-Vegetative	sq ft	\$0.80
585	Stripcropping	Stripcropping - wind and water erosion	ac	\$1.35
585	Stripcropping	HU-Stripcropping - wind and water erosion	ac	\$1.62
587	Structure for Water Control	Basin, earthen	LnFt	\$24.80
587	Structure for Water Control	HU-Basin, earthen	LnFt	\$29.76
587	Structure for Water Control	Commercial Inline Flashboard Riser	InFt	\$3.33
587	Structure for Water Control	HU-Commercial Inline Flashboard Riser	InFt	\$4.00
587	Structure for Water Control	Culvert <30 inches CMP	InFt	\$2.49
587	Structure for Water Control	HU-Culvert <30 inches CMP	InFt	\$2.98
587	Structure for Water Control	Culvert <30 inches HDPE	InFt	\$2.29
587	Structure for Water Control	HU-Culvert <30 inches HDPE	InFt	\$2.75
587	Structure for Water Control	Forestland Waterbar	Ea	\$130.29
587	Structure for Water Control	HU-Forestland Waterbar	Ea	\$156.35
587	Structure for Water Control	Grated Dropbox	Ea	\$1,045.70
587	Structure for Water Control	HU-Grated Dropbox	Ea	\$1,254.84
587	Structure for Water Control	Rock Checks for Water Surface Profile	ton	\$53.87
587	Structure for Water Control	HU-Rock Checks for Water Surface Profile	ton	\$64.64
587	Structure for Water Control	Slide Gate	ft	\$1,615.90

Code	Practice	Component	Units	Unit Cost
587	Structure for Water Control	HU-Slide Gate	ft	\$1,939.08
587	Structure for Water Control	Sprinkler gun	Ea	\$574.94
587	Structure for Water Control	HU-Sprinkler gun	Ea	\$689.93
587	Structure for Water Control	Trench Drain with grate	Ea	\$1,342.82
587	Structure for Water Control	HU-Trench Drain with grate	Ea	\$1,611.39
587	Structure for Water Control	Water Bar	Ea	\$627.75
587	Structure for Water Control	HU-Water Bar	Ea	\$753.30
590	Nutrient Management	Adaptive NM	Ea	\$2,005.44
590	Nutrient Management	HU-Adaptive NM	Ea	\$2,406.53
590	Nutrient Management	Basic NM (Non-Organic/Organic)	ac	\$6.44
590	Nutrient Management	HU-Basic NM (Non-Organic/Organic)	ac	\$7.73
590	Nutrient Management	Basic NM with Manure and/or Compost (Non-Organic/Organic)	ac	\$13.83
590	Nutrient Management	HU-Basic NM with Manure and/or Compost (Non-Organic/Organic)	ac	\$16.60
590	Nutrient Management	Basic NM with Manure Injection or Incorporation	ac	\$27.99
590	Nutrient Management	HU-Basic NM with Manure Injection or Incorporation	ac	\$33.59
590	Nutrient Management	Basic Precision NM (Non-Organic/Organic)	ac	\$37.86
590	Nutrient Management	HU-Basic Precision NM (Non-Organic/Organic)	ac	\$45.43
590	Nutrient Management	Small Farm NM (Non-Organic/Organic)	Ea	\$216.34
590	Nutrient Management	HU-Small Farm NM (Non-Organic/Organic)	Ea	\$259.61
591	Amendments for the Treatment of Agricultural Waste	Liquid Animal Waste Amendment	cu ft	\$0.01
591	Amendments for the Treatment of Agricultural Waste	HU-Liquid Animal Waste Amendment	cu ft	\$0.02
591	Amendments for the Treatment of Agricultural Waste	Litter Amendments for Air Quality With Partially Treated Brood Chamber, 4 applications per year	kSqFt	\$86.37
591	Amendments for the Treatment of Agricultural Waste	HU-Litter Amendments for Air Quality With Partially Treated Brood Chamber, 4 applications per year	kSqFt	\$103.65
591	Amendments for the Treatment of Agricultural Waste	Litter Amendments for Water Quality With Partially Treated Brood Chamber, 4 applications per year	kSqFt	\$118.77
591	Amendments for the Treatment of Agricultural Waste	HU-Litter Amendments for Water Quality With Partially Treated Brood Chamber, 4 applications per year	kSqFt	\$142.53
591	Amendments for the Treatment of Agricultural Waste	Litter Amendments for Water Quality With Partially Treated Brood Chamber, 5 applications per year	kSqFt	\$157.20
591	Amendments for the Treatment of Agricultural Waste	HU-Litter Amendments for Water Quality With Partially Treated Brood Chamber, 5 applications per year	kSqFt	\$188.64

Code	Practice	Component	Units	<b>Unit Cost</b>
592	Feed Management	Cow Dairy, Large	ani unt	\$3.03
592	Feed Management	HU-Cow Dairy, Large	ani unt	\$3.64
592	Feed Management	Dairy, Group	Ea	\$2,028.84
592	Feed Management	HU-Dairy, Group	Ea	\$2,434.61
592	Feed Management	Dairy, Small	ani unt	\$25.93
592	Feed Management	HU-Dairy, Small	ani unt	\$31.12
592	Feed Management	Livestock	ani unt	\$1.51
592	Feed Management	HU-Livestock	ani unt	\$1.82
592	Feed Management	Meat Bird	ani unt	\$2.71
592	Feed Management	HU-Meat Bird	ani unt	\$3.26
595	Integrated Pest Management (IPM)	Advanced Field All RCs	ac	\$25.76
595	Integrated Pest Management (IPM)	HU-Advanced Field All RCs	ac	\$30.91
595	Integrated Pest Management (IPM)	Advanced IPM Fruit/Veg All RCs	ac	\$141.90
595	Integrated Pest Management (IPM)	HU-Advanced IPM Fruit/Veg All RCs	ac	\$170.28
595	Integrated Pest Management (IPM)	Advanced IPM Orchard All RCs	ac	\$219.77
595	Integrated Pest Management (IPM)	HU-Advanced IPM Orchard All RCs	ac	\$263.73
595	Integrated Pest Management (IPM)	Advanced IPM S-Farm All RCs	Ea	\$851.39
595	Integrated Pest Management (IPM)	HU-Advanced IPM S-Farm All RCs	Ea	\$1,021.67
595	Integrated Pest Management (IPM)	Basic IPM Field >1RC	ac	\$17.39
595	Integrated Pest Management (IPM)	HU-Basic IPM Field >1RC	ac	\$20.87
595	Integrated Pest Management (IPM)	Basic IPM Field 1RC	ac	\$12.88
595	Integrated Pest Management (IPM)	HU-Basic IPM Field 1RC	ac	\$15.46
595	Integrated Pest Management (IPM)	Basic IPM Fruit/Veg >1RC	ac	\$92.85
595	Integrated Pest Management (IPM)	HU-Basic IPM Fruit/Veg >1RC	ac	\$111.42
595	Integrated Pest Management (IPM)	Basic IPM Fruit/Veg 1RC	ac	\$72.18
595	Integrated Pest Management (IPM)	HU-Basic IPM Fruit/Veg 1RC	ac	\$86.62
595	Integrated Pest Management (IPM)	Basic IPM Orchard >1RC	ac	\$141.90
595	Integrated Pest Management (IPM)	HU-Basic IPM Orchard >1RC	ac	\$170.28
595	Integrated Pest Management (IPM)	Basic IPM Orchard 1RC	ac	\$92.85
595	Integrated Pest Management (IPM)	HU-Basic IPM Orchard 1RC	ac	\$111.42
595	Integrated Pest Management (IPM)	IPM S-Farm >1RC	Ea	\$567.60

Seps	Code	Practice	Component	Units	Unit Cost
595         Integrated Pest Management (IPM)         HU-IPM S-Farm IRC         Ea         \$525.66           955         Integrated Pest Management (IPM)         Risk Prevention IPM AII RCs         ac         \$110.44           955         Integrated Pest Management (IPM)         HU-Risk Prevention IPM AII RCs         ac         \$139.73           600         Terrace         ft         \$3.46           600         Terrace         ft         \$4.15           600         Terrace         Rebuild, Gradient Terrace         ft         \$2.48           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$2.48           600         Terrace         Rebuild, Storage Terrace         ft         \$3.50           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$4.20           600         Terrace         Storage Terrace         ft         \$4.53           600         Terrace         ft         \$4.53           600         Terrace         ft         \$4.54           600         Terrace         ft         \$4.54           600         Terrace         ft         \$4.54           600         Terrace         ft         \$4.20 <tr< td=""><td>595</td><td>Integrated Pest Management (IPM)</td><td>HU-IPM S-Farm &gt;1RC</td><td>Ea</td><td>\$681.11</td></tr<>	595	Integrated Pest Management (IPM)	HU-IPM S-Farm >1RC	Ea	\$681.11
595         Integrated Pest Management (IPM)         Risk Prevention IPM All RCs         ac         \$116.44           595         Integrated Pest Management (IPM)         HU-Risk Prevention IPM All RCs         ac         \$139.73           600         Terrace         Gradient Terrace         ft         \$3.46           600         Terrace         HU-Gradient Terrace         ft         \$4.15           600         Terrace         HU-Rebuild, Storagient Terrace         ft         \$2.29           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$3.50           600         Terrace         Rebuild, Storage Terrace         ft         \$4.20           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$4.53           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$5.43           600         Terrace         Denitrifying Bloreactor         Cu'd         \$3.35           600         Terrace         HU-Storage Terrace         ft         \$5.44           600         Denitrifying Bloreactor         Cu'd         \$3.95           605         Denitrifying Bloreactor         Cu'd         \$3.95           605         Denitrifying Bloreactor <th< td=""><td>595</td><td>Integrated Pest Management (IPM)</td><td>IPM S-Farm 1RC</td><td>Ea</td><td>\$438.05</td></th<>	595	Integrated Pest Management (IPM)	IPM S-Farm 1RC	Ea	\$438.05
595         Integrated Pest Management (IPM)         HU-Risk Prevention IPM AII RCs         ac         \$139.73           600         Terrace         Gradient Terrace         ft         \$3.46           600         Terrace         HU-Fordient Terrace         ft         \$4.15           600         Terrace         Rebuild, Gradient Terrace         ft         \$2.48           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$3.50           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$4.20           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$4.20           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$4.20           600         Terrace         HU-Storage Terrace         ft         \$4.20           600         Terrace         HU-Storage Terrace         ft         \$5.42           600         Terrace         HU-Storage Terrace         ft         \$5.42           600         Terrace         HU-Storage Terrace         ft         \$5.44           605         Denitrifying Bioreactor         Cu'vd         \$3.86           605         Denitrifying Bioreactor         Denitrifying Bioreactor </td <td>595</td> <td>Integrated Pest Management (IPM)</td> <td>HU-IPM S-Farm 1RC</td> <td>Ea</td> <td>\$525.66</td>	595	Integrated Pest Management (IPM)	HU-IPM S-Farm 1RC	Ea	\$525.66
Ferrace   Gradient Terrace   ft   \$3.46	595	Integrated Pest Management (IPM)	Risk Prevention IPM All RCs	ac	\$116.44
600         Terrace         HU-Gradient Terrace         ft         \$4.15           600         Terrace         Rebuild, Gradient Terrace         ft         \$2.48           600         Terrace         HU-Rebuild, Gradient Terrace         ft         \$2.97           600         Terrace         Rebuild, Storage Terrace         ft         \$3.50           600         Terrace         HU-Rebuild, Storage Terrace         ft         \$4.20           600         Terrace         HU-Storage Terrace         ft         \$4.20           600         Terrace         HU-Storage Terrace         ft         \$5.44           600         Terrace         HU-Storage Terrace         ft         \$5.44           605         Denitrifying Bioreactor         CuYd         \$39.86           605         Denitrifying Bioreactor         CuYd         \$38.86           605         Denitrifying Bioreactor         CuYd	595	Integrated Pest Management (IPM)	HU-Risk Prevention IPM All RCs	ac	\$139.73
600TerraceRebuild, Gradient Terraceft\$2.48600TerraceHU-Rebuild, Gradient Terraceft\$2.97600TerraceRebuild, Storage Terraceft\$3.50600TerraceHU-Rebuild, Storage Terraceft\$4.20600TerraceStorage Terraceft\$4.53600TerraceHU-Storage Terraceft\$5.44605Denitrifying BioreactorCurd\$39.86605Denitrifying BioreactorCurd\$38.86605Denitrifying BioreactorCurd\$47.83605Denitrifying BioreactorCurd\$48.46605Denitrifying BioreactorCurd\$38.46605Denitrifying BioreactorDenitrifying Bioreactor, No LinerCurd\$38.46605Denitrifying BioreactorCurd\$47.83606Subsurface DrainCorrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$3.95606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.74606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.74610Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3.45.69611Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3.453.45 <td>600</td> <td>Terrace</td> <td>Gradient Terrace</td> <td>ft</td> <td>\$3.46</td>	600	Terrace	Gradient Terrace	ft	\$3.46
600TerraceHU-Rebuild, Gradient Terraceft\$2.97600TerraceRebuild, Storage Terraceft\$3.50600TerraceHU-Rebuild, Storage Terraceft\$4.20600TerraceStorage Terraceft\$4.53600TerraceHU-Storage Terraceft\$5.44605Denitrifying BioreactorCuYd\$39.86605Denitrifying BioreactorCuYd\$47.83605Denitrifying BioreactorCuYd\$38.46605Denitrifying BioreactorCuYd\$38.46605Denitrifying BioreactorCuYd\$38.46605Denitrifying BioreactorCuYd\$38.46606Subsurface DrainCorrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$3.95606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Hu-Reloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75610Tree/Shrub EstablishmentHU-High Density, Hand Plantac\$38.77.1611Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3.47.71612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$3.74.93612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac </td <td>600</td> <td>Terrace</td> <td>HU-Gradient Terrace</td> <td>ft</td> <td>\$4.15</td>	600	Terrace	HU-Gradient Terrace	ft	\$4.15
Ferrace Rebuild, Storage Terrace ft \$3.50  600 Terrace HU-Rebuild, Storage Terrace ft \$4.20  600 Terrace Storage Terrace ft \$4.20  600 Terrace Storage Terrace ft \$4.50  600 Terrace HU-Storage Terrace ft \$5.44  600 Denitrifying Bioreactor Denitrifying Bioreactor CuYd \$39.86  601 Denitrifying Bioreactor HU-Denitrifying Bioreactor CuYd \$47.83  602 Denitrifying Bioreactor Denitrifying Bioreactor CuYd \$47.83  603 Denitrifying Bioreactor Denitrifying Bioreactor, No Liner CuYd \$48.61  604 Denitrifying Bioreactor CuYd \$46.15  605 Denitrifying Bioreactor Denitrifying Bioreactor, No Liner CuYd \$46.15  606 Subsurface Drain Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.74  607 Subsurface Drain HU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.74  608 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75  609 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75  600 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75  601 Tree/Shrub Establishment HU-High Density, Hand Plant ac \$289.76  612 Tree/Shrub Establishment HU-High Density, Hand Plant Hubes ac \$3.47.71  613 Tree/Shrub Establishment HU-High Density, Hand Plant, Tubes ac \$3.47.83  614 Tree/Shrub Establishment HU-High Density, Mechanical Plant ac \$3.74.99  615 Tree/Shrub Establishment HU-High Density, Mechanical Plant Hubes ac \$3.74.80  616 Tree/Shrub Establishment HU-High Density, Mechanical Plant Hubes ac \$3.74.80  617 Tree/Shrub Establishment HU-High Density, Mechanical Plant Hubes ac \$3.74.80  618 Tree/Shrub Establishment HU-High Density, Mechanical Plant With Lubes ac \$3.74.80  619 Tree/Shrub Establishment HU-High Density, Mechanical Plant With Lubes ac \$3.74.80  610 Tree/Shrub Establishment HU-High Density, Mechanical Plant With Lubes ac \$3.74.80  611 Tree/Shrub Establishment HU-High Density, Mechanical Plant With Lubes ac \$3.74.90  612 Tree/Shru	600	Terrace	Rebuild, Gradient Terrace	ft	\$2.48
HU-Rebuild, Storage Terrace ft \$4.20 600 Terrace Storage Terrace ft \$4.53 600 Terrace HU-Storage Terrace ft \$4.53 600 Terrace HU-Storage Terrace ft \$5.44 605 Denitrifying Bioreactor Cuyd \$39.86 605 Denitrifying Bioreactor Cuyd \$47.83 606 Denitrifying Bioreactor Denitrifying Bioreactor Cuyd \$47.83 605 Denitrifying Bioreactor Denitrifying Bioreactor Cuyd \$48.83 606 Denitrifying Bioreactor Denitrifying Bioreactor, No Liner Cuyd \$46.15 606 Denitrifying Bioreactor HU-Denitrifying Bioreactor, No Liner Cuyd \$46.15 606 Subsurface Drain Cuyd Stall, Less than or equal to 6 inches ft \$4.74 606 Subsurface Drain Cuyded Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 607 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 608 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 609 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 610 Tree/Shrub Establishment HU-High Density, Hand Plant 611 Tree/Shrub Establishment HU-High Density, Hand Plant 612 Tree/Shrub Establishment HU-High Density, Hand Plant, Tubes ac \$2.87.78 613 Tree/Shrub Establishment HU-High Density, Mechanical Plant 614 Tree/Shrub Establishment HU-High Density, Mechanical Plant 615 Tree/Shrub Establishment HU-High Density, Mechanical Plant 616 Tree/Shrub Establishment HU-High Density, Mechanical Plant 617 Tree/Shrub Establishment HU-High Density, Mechanical Plant 618 Tree/Shrub Establishment 619 Tree/Shrub Establishment 610 Tree/Shrub Establishment 611 Tree/Shrub Establishment 612 Tree/Shrub Establishment 613 Tree/Shrub Establishment 614 HU-High Density, Mechanical Plant With tubes 615 Tree/Shrub Establishment 616 Low Density Hand Plant With tubes 617 Tree/Shru	600	Terrace	HU-Rebuild, Gradient Terrace	ft	\$2.97
600 Terrace Storage Terrace HU-Storage Terrace HU-Storage Terrace ft \$5.43 600 Terrace HU-Storage Terrace HU-Storage Terrace ft \$5.44 605 Denitrifying Bioreactor Denitrifying Bioreactor CUYd \$39.86 605 Denitrifying Bioreactor HU-Denitrifying Bioreactor CUYd \$47.83 605 Denitrifying Bioreactor Denitrifying Bioreactor, No Liner CUYd \$38.46 605 Denitrifying Bioreactor HU-Denitrifying Bioreactor, No Liner CUYd \$46.15 606 Subsurface Drain COrrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$3.95 606 Subsurface Drain HU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain HU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 607 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 608 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 609 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 600 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 601 Tree/Shrub Establishment HU-High Density, Hand Plant 602 Tree/Shrub Establishment HU-High Density, Hand Plant, Tubes ac \$3.47.18 603 Tree/Shrub Establishment HU-High Density, Mechanical Plant 604 Tree/Shrub Establishment HU-High Density, Mechanical Plant With tubes 605 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes 606 Subsurface Drain HU-High Density, Mechanical Plant with tubes 607 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes 608 Subsurface Drain HU-High Density Huben HU-High Density Hu	600	Terrace	Rebuild, Storage Terrace	ft	\$3.50
HU-Storage Terrace HU-Storage Terrace ft \$5.44 605 Denitrifying Bioreactor Denitrifying Bioreactor CuYd \$39.86 605 Denitrifying Bioreactor HU-Denitrifying Bioreactor CuYd \$47.83 605 Denitrifying Bioreactor Denitrifying Bioreactor CuYd \$38.46 605 Denitrifying Bioreactor HU-Denitrifying Bioreactor, No Liner CuYd \$46.15 606 Denitrifying Bioreactor HU-Denitrifying Bioreactor, No Liner CuYd \$46.15 606 Subsurface Drain Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$3.95 606 Subsurface Drain HU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.74 606 Subsurface Drain HU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches ft \$4.75 606 Subsurface Drain HU-High Density, Hand Plant ac \$289.76 612 Tree/Shrub Establishment HU-High Density, Hand Plant ac \$289.76 612 Tree/Shrub Establishment HU-High Density, Hand Plant ac \$347.71 612 Tree/Shrub Establishment HU-High Density, Hand Plant, Tubes ac \$3.453.45 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant ac \$312.49 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant ac \$33.459.66 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes ac \$3.3459.66 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes ac \$3.3459.66 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes ac \$3.3459.66 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes ac \$3.3459.66 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes ac \$3.3459.66 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant with tubes ac \$3.3459.66 612 Tree/Shrub Establishment HU-High Density, Mechanical Plant	600	Terrace	HU-Rebuild, Storage Terrace	ft	\$4.20
605Denitrifying BioreactorDenitrifying BioreactorCUYd\$39.86605Denitrifying BioreactorHU-Denitrifying BioreactorCUYd\$47.83605Denitrifying BioreactorDenitrifying Bioreactor, No LinerCUYd\$38.46605Denitrifying BioreactorHU-Denitrifying Bioreactor, No LinerCUYd\$46.15606Subsurface DrainCorrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.74606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75607Tree/Shrub EstablishmentHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHU-High Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plantac\$3.47.71612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3.453.45612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$3.453.45612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$3.74.99612Tree/Shrub EstablishmentHU-High Density, Mechanical Plant with tubesac\$3.74.99612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3.76.67612Tree/Shrub EstablishmentH	600	Terrace	Storage Terrace	ft	\$4.53
605Denitrifying BioreactorHU-Denitrifying BioreactorCuYd\$47.83605Denitrifying BioreactorDenitrifying Bioreactor, No LinerCuYd\$38.46605Denitrifying BioreactorHU-Denitrifying Bioreactor, No LinerCuYd\$46.15606Subsurface DrainCorrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$3.95606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$347.71612Tree/Shrub EstablishmentHigh Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$3,453.49612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,453.49612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub Establishment </td <td>600</td> <td>Terrace</td> <td>HU-Storage Terrace</td> <td>ft</td> <td>\$5.44</td>	600	Terrace	HU-Storage Terrace	ft	\$5.44
605Denitrifying BioreactorDenitrifying Bioreactor, No LinerCuYd\$38.46605Denitrifying BioreactorHU-Denitrifying Bioreactor, No LinerCuYd\$46.15606Subsurface DrainCorrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$3.95606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.74606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$347.71612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40	605	Denitrifying Bioreactor	Denitrifying Bioreactor	CuYd	\$39.86
605Denitrifying BioreactorHU-Denitrifying Bioreactor, No LinerCuYd\$46.15606Subsurface DrainCorrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$3.95606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.74606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plantac\$347.71612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHigh Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHU-High Density, Mechanical Plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40	605	Denitrifying Bioreactor	HU-Denitrifying Bioreactor	CuYd	\$47.83
606Subsurface DrainCorrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$3.95606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.74606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$347.71612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	605	Denitrifying Bioreactor	Denitrifying Bioreactor, No Liner	CuYd	\$38.46
606Subsurface DrainHU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.74606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$347.71612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	605	Denitrifying Bioreactor	HU-Denitrifying Bioreactor, No Liner	CuYd	\$46.15
606Subsurface DrainEnveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$4.75606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$347.71612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	606	Subsurface Drain	Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches	ft	\$3.95
606Subsurface DrainHU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inchesft\$5.69612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plantac\$347.71612Tree/Shrub EstablishmentHigh Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub Establishmentac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	606	Subsurface Drain	HU-Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches	ft	\$4.74
612Tree/Shrub EstablishmentHigh Density, Hand Plantac\$289.76612Tree/Shrub EstablishmentHU-High Density, Hand Plantac\$347.71612Tree/Shrub EstablishmentHigh Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	606	Subsurface Drain	Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches	ft	\$4.75
612Tree/Shrub EstablishmentHU-High Density, Hand Plantac\$347.71612Tree/Shrub EstablishmentHigh Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	606	Subsurface Drain	HU-Enveloped Corrugated Plastic Pipe, Single Wall, Less than or equal to 6 inches	ft	\$5.69
612Tree/Shrub EstablishmentHigh Density, Hand Plant, Tubesac\$2,877.88612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	612	Tree/Shrub Establishment	High Density, Hand Plant	ac	\$289.76
612Tree/Shrub EstablishmentHU-High Density, Hand Plant, Tubesac\$3,453.45612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	612	Tree/Shrub Establishment	HU-High Density, Hand Plant	ac	\$347.71
612Tree/Shrub EstablishmentHigh Density, Mechanical Plantac\$312.49612Tree/Shrub EstablishmentHU-High Density, Mechanical Plantac\$374.99612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	612	Tree/Shrub Establishment	High Density, Hand Plant, Tubes	ac	\$2,877.88
Tree/Shrub Establishment HU-High Density, Mechanical Plant ac \$374.99 Tree/Shrub Establishment High Density, Mechanical plant with tubes ac \$2,768.67 Tree/Shrub Establishment HU-High Density, Mechanical plant with tubes ac \$3,322.40 Tree/Shrub Establishment Low Density Hand Plant w Tubes ac \$1,340.66	612	Tree/Shrub Establishment	HU-High Density, Hand Plant, Tubes	ac	\$3,453.45
612Tree/Shrub EstablishmentHigh Density, Mechanical plant with tubesac\$2,768.67612Tree/Shrub EstablishmentHU-High Density, Mechanical plant with tubesac\$3,322.40612Tree/Shrub EstablishmentLow Density Hand Plant w Tubesac\$1,340.66	612	Tree/Shrub Establishment	High Density, Mechanical Plant	ac	\$312.49
Tree/Shrub Establishment HU-High Density, Mechanical plant with tubes ac \$3,322.40 Tree/Shrub Establishment Low Density Hand Plant w Tubes ac \$1,340.66	612	Tree/Shrub Establishment	HU-High Density, Mechanical Plant	ac	\$374.99
612 Tree/Shrub Establishment Low Density Hand Plant w Tubes ac \$1,340.66	612	Tree/Shrub Establishment	High Density, Mechanical plant with tubes	ac	\$2,768.67
	612	Tree/Shrub Establishment	HU-High Density, Mechanical plant with tubes	ac	\$3,322.40
612 Tree/Shrub Establishment HU-Low Density Hand Plant w Tubes ac \$1,608.80	612	Tree/Shrub Establishment	Low Density Hand Plant w Tubes	ac	\$1,340.66
	612	Tree/Shrub Establishment	HU-Low Density Hand Plant w Tubes	ac	\$1,608.80

Code	Practice	Component	Units	Unit Cost
612	Tree/Shrub Establishment	Low Density Hand Plant with tubes	ac	\$992.87
612	Tree/Shrub Establishment	HU-Low Density Hand Plant with tubes	ac	\$1,191.44
612	Tree/Shrub Establishment	Lower Density Hand Plant with tubes	ac	\$506.00
612	Tree/Shrub Establishment	HU-Lower Density Hand Plant with tubes	ac	\$607.20
612	Tree/Shrub Establishment	Shrubs Planting	Ea	\$0.87
612	Tree/Shrub Establishment	HU-Shrubs Planting	Ea	\$1.05
612	Tree/Shrub Establishment	Tree/Shrub Planted Area with Protection	ac	\$950.75
612	Tree/Shrub Establishment	HU-Tree/Shrub Planted Area with Protection	ac	\$1,140.90
612	Tree/Shrub Establishment	Tree/Shrub Regeneration Area with Protection	ac	\$617.85
612	Tree/Shrub Establishment	HU-Tree/Shrub Regeneration Area with Protection	ac	\$741.42
614	Watering Facility	Frost Proof Trough (2 Ball)	Ea	\$1,081.85
614	Watering Facility	HU-Frost Proof Trough (2 Ball)	Ea	\$1,298.22
614	Watering Facility	Gravity Concrete Trough	Ea	\$1,179.78
614	Watering Facility	HU-Gravity Concrete Trough	Ea	\$1,415.74
614	Watering Facility	Hydrant with prorated trough cost	Ea	\$132.67
614	Watering Facility	HU-Hydrant with prorated trough cost	Ea	\$159.21
614	Watering Facility	Portable Trough	Ea	\$109.44
614	Watering Facility	HU-Portable Trough	Ea	\$131.32
614	Watering Facility	Portable Trough with Hydrant	Ea	\$169.47
614	Watering Facility	HU-Portable Trough with Hydrant	Ea	\$203.36
614	Watering Facility	Storage Tank	Ea	\$1,137.35
614	Watering Facility	HU-Storage Tank	Ea	\$1,364.82
620	Underground Outlet	UO 15 to 18 inch	ft	\$16.31
620	Underground Outlet	HU-UO 15 to 18 inch	ft	\$19.57
620	Underground Outlet	UO 21 to 24 inch	ft	\$26.18
620	Underground Outlet	HU-UO 21 to 24 inch	ft	\$31.42
620	Underground Outlet	UO 27 to 30 inch	ft	\$33.08
620	Underground Outlet	HU-UO 27 to 30 inch	ft	\$39.69
620	Underground Outlet	UO 6 inch or less	ft	\$5.87
620	Underground Outlet	HU-UO 6 inch or less	ft	\$7.05
620	Underground Outlet	UO 6 inch w Riser or less	ft	\$5.97

Code	Practice	Component	Units	<b>Unit Cost</b>
620	Underground Outlet	HU-UO 6 inch w Riser or less	ft	\$7.16
620	Underground Outlet	UO 8 to 12 inch	ft	\$7.55
620	Underground Outlet	HU-UO 8 to 12 inch	ft	\$9.06
620	Underground Outlet	UO 8 to 12 inch w Riser	ft	\$8.71
620	Underground Outlet	HU-UO 8 to 12 inch w Riser	ft	\$10.45
620	Underground Outlet	UO over 30 inch	ft	\$42.00
620	Underground Outlet	HU-UO over 30 inch	ft	\$50.41
620	Underground Outlet	UO with Boring, all sizes	ft	\$27.56
620	Underground Outlet	HU-UO with Boring, all sizes	ft	\$33.08
629	Waste Treatment	Aerator greater than 5 hp	Ea	\$7,457.28
629	Waste Treatment	HU-Aerator greater than 5 hp	Ea	\$8,948.74
629	Waste Treatment	Aerator less than or equal to 5 hp	HP	\$981.13
629	Waste Treatment	HU-Aerator less than or equal to 5 hp	HP	\$1,177.36
629	Waste Treatment	Milking Parlor Waste Treatment System with Dosing System	Gal/Day	\$16.32
629	Waste Treatment	HU-Milking Parlor Waste Treatment System with Dosing System	Gal/Day	\$19.59
629	Waste Treatment	Poultry Litter Incineration	Ea	\$139,285.97
629	Waste Treatment	HU-Poultry Litter Incineration	Ea	\$167,143.17
629	Waste Treatment	Swine Waste, Phosphorus Reduction System	gpm	\$490.10
629	Waste Treatment	HU-Swine Waste, Phosphorus Reduction System	gpm	\$588.12
632	Waste Separation Facility	Concrete Basin	cu ft	\$5.05
632	Waste Separation Facility	HU-Concrete Basin	cu ft	\$6.06
632	Waste Separation Facility	Concrete Sand Settling Lane	sq ft	\$5.90
632	Waste Separation Facility	HU-Concrete Sand Settling Lane	sq ft	\$7.08
632	Waste Separation Facility	Mechanical Separation Facility, 150 AU or less	Ea	\$27,156.38
632	Waste Separation Facility	HU-Mechanical Separation Facility, 150 AU or less	Ea	\$32,587.65
632	Waste Separation Facility	Mechanical Separation Facility, Large, over 150 AU	Ea	\$44,159.89
632	Waste Separation Facility	HU-Mechanical Separation Facility, Large, over 150 AU	Ea	\$52,991.87
632	Waste Separation Facility	On lot solid separation screen and riser box	sq ft	\$40.41
632	Waste Separation Facility	HU-On lot solid separation screen and riser box	sq ft	\$48.49
634	Waste Transfer	Boring , Waste Transfer Pipe, All sizes	ft	\$92.73
634	Waste Transfer	HU- Boring , Waste Transfer Pipe, All sizes	ft	\$111.28

Code	Practice	Component	Units	Unit Cost
634	Waste Transfer	10 inch Transfer pipe	ft	\$19.89
634	Waste Transfer	HU-10 inch Transfer pipe	ft	\$23.87
634	Waste Transfer	12 inch transfer pipe	ft	\$27.47
634	Waste Transfer	HU-12 inch transfer pipe	ft	\$32.97
634	Waste Transfer	24 inch pipe only	ft	\$68.47
634	Waste Transfer	HU-24 inch pipe only	ft	\$82.16
634	Waste Transfer	6 to 8 inch Transfer pipe	ft	\$9.26
634	Waste Transfer	HU-6 to 8 inch Transfer pipe	ft	\$11.11
634	Waste Transfer	6 to 8 inch Pressure Pipe	ft	\$11.32
634	Waste Transfer	HU-6 to 8 inch Pressure Pipe	ft	\$13.59
634	Waste Transfer	Agitator for mixing basin contents 10 to 15 ft deep	Ea	\$13,962.84
634	Waste Transfer	HU-Agitator for mixing basin contents 10 to 15 ft deep	Ea	\$16,755.41
634	Waste Transfer	Agitator for mixing basin contents no more than 10 ft deep	Ea	\$8,931.15
634	Waste Transfer	HU-Agitator for mixing basin contents no more than 10 ft deep	Ea	\$10,717.38
634	Waste Transfer	Agitator for mixing basin contents over 15 feet deep	Ea	\$20,390.31
634	Waste Transfer	HU-Agitator for mixing basin contents over 15 feet deep	Ea	\$24,468.37
634	Waste Transfer	Concrete channel	sq ft	\$9.44
634	Waste Transfer	HU-Concrete channel	sq ft	\$11.33
634	Waste Transfer	Drag Hose	ft	\$8.81
634	Waste Transfer	HU-Drag Hose	ft	\$10.57
634	Waste Transfer	Hard Hose Reel	ft	\$25.69
634	Waste Transfer	HU-Hard Hose Reel	ft	\$30.83
634	Waste Transfer	Hopper, over 40ft of 24 inch pipe	ft	\$95.72
634	Waste Transfer	HU-Hopper, over 40ft of 24 inch pipe	ft	\$114.87
634	Waste Transfer	Hopper, with 40 ft or less of 24 inch pipe	ft	\$139.56
634	Waste Transfer	HU-Hopper, with 40 ft or less of 24 inch pipe	ft	\$167.47
634	Waste Transfer	Inlet and Reception Pit, 1k to 5k gal, with pipe	gal	\$2.18
634	Waste Transfer	HU-Inlet and Reception Pit, 1k to 5k gal, with pipe	gal	\$2.62
634	Waste Transfer	Inlet and Reception Pit, less than 1000 gal, with pipe	gal	\$4.81
634	Waste Transfer	HU-Inlet and Reception Pit, less than 1000 gal, with pipe	gal	\$5.77
634	Waste Transfer	Inlet and Reception pit, over 5000 gal	gal	\$2.05

G34   Waste Transfer	Code	Practice	Component	Units	Unit Cost
634     Waste Transfer     HU-Large collection basin with 6 to 8 inch transfer line     gal     \$3.27       634     Waste Transfer     Long Scrape with Pushoff, 20LF or greater     sq ft     \$9.73       634     Waste Transfer     Lot runoff, linet box and pipe     Ea     \$1.726.22       634     Waste Transfer     Lot runoff, linet box and pipe     Ea     \$2.071.46       634     Waste Transfer     HU-Lot runoff, linet box, pipe and pump tank     Ea     \$5,655.39       634     Waste Transfer     HU-Lot runoff, linet box, pipe and pump tank     Ea     \$5,562.47       634     Waste Transfer     HU-Medium collection basin with 6 inch transfer line     gal     \$3.42       634     Waste Transfer     HU-Medium collection basin with 6 inch transfer line     gal     \$3.41       634     Waste Transfer     HU-Medium collection basin with 6 inch transfer line     gal     \$3.10       634     Waste Transfer     HU-State line, pressure, 4 inch or less     ft     \$5.63       634     Waste Transfer     HU-State line, pressure, 4 inch or less     ft     \$5.63       634     Waste Transfer     HU-Transfer line, pressure, 4 inch or less     ft     \$5.98       634     Waste Transfer     HU-Transfer line, pressure, 4 inch or less     ft     \$5.98       634     Waste Tra	634	Waste Transfer	HU-Inlet and Reception pit, over 5000 gal	gal	\$2.46
634Waste TransferLong Scrape with Pushoff, 20LF or greatersq ft\$9.73634Waste TransferHU-Long Scrape with Pushoff, 20LF or greatersq ft\$11.67634Waste TransferLot runoff, Inlet box and pipeEa\$1,756.22634Waste TransferHU-Lot runoff, Inlet box, pipe and pump tankEa\$2,071.46634Waste TransferLot runoff, Inlet box, pipe and pump tankEa\$5,562.47634Waste TransferHU-Un tunoff, Inlet box, pipe and pump tankEa\$5,562.47634Waste TransferMedium collection basin with 6 inch transfer linegal\$3.42634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$4.10634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$4.10634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$2,555.53634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$3,162.64634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$6.73634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.60634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.60634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.73634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.73634Waste TransferHU-Transf	634	Waste Transfer	Large collection basin with 6 to 8 inch transfer line	gal	\$2.73
634Waste TransferHU Long Scrape with Pushoff, 20LF or greatersq ft\$11.67634Waste TransferLot runoff, Inlet box and pipeEa\$1,726.22634Waste TransferHU-Lot runoff, Inlet box, pipe and pipeEa\$2,071.46634Waste TransferLot runoff, Inlet box, pipe and pump tankEa\$4,635.39634Waste TransferHU-Lot runoff, Inlet box, pipe and pump tankEa\$5,562.47634Waste TransferMedium collection basin with 6 inch transfer linegal\$3.42634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$5.41634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$5.40634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$2,635.53634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$3,162.64634Waste TransferTransfer line, pressure, 4 inch or lessft\$5.673634Waste TransferTransfer Pipe, gravity, 4 inch or lessft\$5.88634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$5.98634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$5.56634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$5.56634Waste TransferHU-Transfer Pipe, gravity, 5 inch or lessft\$5.56635Waste TransferHU-Transfer Pipe, gravity	634	Waste Transfer	HU-Large collection basin with 6 to 8 inch transfer line	gal	\$3.27
634Waste TransferLot runoff, Inlet box and pipeEa\$1,726,22634Waste TransferHU-Lot runoff, Inlet box and pipeEa\$2,071.46634Waste TransferLot runoff, Inlet box, pipe and pump tankEa\$4,635.39634Waste TransferHU-Lot runoff, Inlet box, pipe and pump tankEa\$5,562.47634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$3.42634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$4.10634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$5.40634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$2,635.53634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$3,162,64634Waste TransferTransfer line, pressure, 4 inch or lessft\$6,73634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$8,08634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5,98634Waste TransferHU-Transfer line, pressure	634	Waste Transfer	Long Scrape with Pushoff, 20LF or greater	sq ft	\$9.73
634Waste TransferHU-Lot runoff, Inlet box, and pipeEa\$2,071.46634Waste TransferLot runoff, Inlet box, pipe and pump tankEa\$4,635.39634Waste TransferHU-Lot runoff, Inlet box, pipe and pump tankEa\$5,562.47634Waste TransferMedium collection basin with 6 inch transfer linegal\$3.42634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$4.10634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$4.10634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$2,635.53634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$3,162.64634Waste TransferTransfer line, pressure, 4 inch or lessft\$6.73634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.08634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.98634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.98634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$5.98634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$5.98634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$5.50634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$6.67635Vegetated Treatment AreaHU-Wa	634	Waste Transfer	HU-Long Scrape with Pushoff, 20LF or greater	sq ft	\$11.67
634 Waste Transfer HU-Lor runoff, inlet box, pipe and pump tank Ea \$4,635.39 634 Waste Transfer HU-Lor runoff, inlet box, pipe and pump tank Ea \$5,562.47 634 Waste Transfer Medium collection basin with 6 inch transfer line gal \$3.42 634 Waste Transfer HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer HU-Transfer line, with safety gate, less than 20 LF Ea \$3,162.64 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$6.73 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$8.08 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$5.98 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$5.98 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$5.98 635 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$5.98 636 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$5.98 637 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$5.98 638 Vegetated Treatment Area HU-Transfer line, pressure, 4 inch or less ft \$5.98 639 Vegetated Treatment Area HU-Wastewater reception ptt, 670 to 4999 CF cu th \$6.67 630 Vegetated Treatment Area HU-Transfer line, pressure, 4 inch or less ft \$5.90 635 Vegetated Treatment Area HU-Transfer line, pressure, 4 inch or less ft \$6.10 636 Vegetated Treatment Area HU-Transfer line, pressure, 4 inch or less ft \$6.10 637 Vegetated Treatment Area HU-Transfer line, pressure, 4 inch or less ft \$6.10 638 Water and Sediment Control Basin HU-Wastewater and Ft Waster and Sediment Control Basin HU-Wa	634	Waste Transfer	Lot runoff, Inlet box and pipe	Ea	\$1,726.22
HU-Lot runoff, inlet box, pipe and pump tank  634 Waste Transfer Medium collection basin with 6 inch transfer line  634 Waste Transfer HU-Medium collection basin with 6 inch transfer line  634 Waste Transfer HU-Medium collection basin with 6 inch transfer line  634 Waste Transfer HU-Medium collection basin with 6 inch transfer line  634 Waste Transfer HU-Medium collection basin with 6 inch transfer line  634 Waste Transfer HU-Short Scrape with safety gate, less than 20 LF  635 Ea \$3,162.64  636 Waste Transfer HU-Short Scrape with safety gate, less than 20 LF  637 HU-Transfer line, pressure, 4 inch or less  638 Waste Transfer  639 HU-Transfer Pipe, gravity, 4 inch or less  630 Waste Transfer  630 Waste Transfer  631 Transfer Pipe, gravity, 4 inch or less  632 Waste Transfer  633 Waste Transfer  634 Waste Transfer  635 Waste Transfer  636 Waste Transfer  637 Waste Transfer  638 Waste Transfer  639 Waste Transfer  630 Waste Transfer  630 Waste Transfer  631 Waste Transfer  632 Waste Transfer  633 Waste Transfer  634 Waste Transfer  635 Wegetated Treatment Area  636 Waste Transfer  637 Wegetated Treatment Area  638 Wegetated Treatment Area  639 Wegetated Treatment Area  630 Wegetated Treatment Area  630 Wegetated Treatment Area  631 Wegetated Treatment Area  632 Wegetated Treatment Area  633 Wegetated Treatment Area  634 Waste Transfer  635 Wegetated Treatment Area  636 Wegetated Treatment Area  637 Wegetated Treatment Area  638 Wegetated Treatment Area  639 Wegetated Treatment Area  630 Wegetated Treatment Area  630 Wegetated Treatment Area  631 Wegetated Treatment Area  632 Wegetated Treatment Area  633 Wegetated Treatment Area  634 Wester Area With Minor Grading  635 Wegetated Treatment Area  636 Wegetated Treatment Area  637 Wegetated Treatment Area  638 Water and Sediment Control Basin  639 Water and Sediment Control Basin  630 Water and Sediment Control Basin  630 Water and Sediment Control Basin  630 Water and Sediment Control Basin  631 Water and Sediment Control Basin  632 Water and Sediment Control Basin	634	Waste Transfer	HU-Lot runoff, Inlet box and pipe	Ea	\$2,071.46
634Waste TransferMedium collection basin with 6 inch transfer linegal\$3.42634Waste TransferHU-Medium collection basin with 6 inch transfer linegal\$4.10634Waste TransferShort Scrape with safety gate, less than 20 LFEa\$2,635.53634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$3,162.64634Waste TransferTransfer line, pressure, 4 inch or lessft\$6.73634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$8.08634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.98634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$5.98634Waste TransferTransfer Pipe, gravity, 4 inch or lessft\$7.17634Waste TransferWaste stransfer pipe, gravity, 4 inch or lessft\$7.17634Waste TransferWastewater reception pit, 670 to 4999 CFcu ft\$6.67635Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$6.67635Vegetated Treatment AreaExisting Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.16635Vegetated Treatment AreaHU-Esting Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft<	634	Waste Transfer	Lot runoff, inlet box, pipe and pump tank	Ea	\$4,635.39
HU-Medium collection basin with 6 inch transfer line gal \$4.10 634 Waste Transfer Short Scrape with safety gate, less than 20 LF Ea \$2,635.53 634 Waste Transfer HU-Short Scrape with safety gate, less than 20 LF Ea \$3,162.64 634 Waste Transfer HU-Short Scrape with safety gate, less than 20 LF Ea \$3,162.64 634 Waste Transfer Tine, pressure, 4 inch or less ft \$8.08 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$8.08 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$8.08 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$8.08 634 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$8.08 635 Waste Transfer HU-Transfer line, pressure, 4 inch or less ft \$5.56 636 Waste Transfer Wastewater reception pit, 670 to 4999 CF cu ft \$5.56 637 Waste Transfer HU-Wastewater reception pit, 670 to 4999 CF cu ft \$6.67 638 Vegetated Treatment Area Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.16 635 Vegetated Treatment Area HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.12 635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15 635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15 635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15 635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15 635 Vegetated Treatment Area HU-Vegetated Treatment Area with Minor Grading sq ft \$0.14 636 Vegetated Treatment Area HU-Vegetated Treatment Area with Minor Grading sq ft \$0.14 637 Vegetated Treatment Area HU-Vegetated Treatment Area with Gated pipe or sprinkler system sq ft \$0.14 638 Water and Sediment Control Basin WASCOB > 100 Feet ft \$24.16 639 Water and Sediment Control Basin WASCOB > 100 Feet ft \$24.16 639 Water and Sediment Control Basin HU-WASCOB > 100 FEET Bankment ft \$19.31	634	Waste Transfer	HU-Lot runoff, inlet box, pipe and pump tank	Ea	\$5,562.47
634 Waste Transfer Short Scrape with safety gate, less than 20 LF Ea \$2,635.53 634 Waste Transfer HU-Short Scrape with safety gate, less than 20 LF Ea \$3,162.64 634 Waste Transfer Transfer Tine, pressure, 4 inch or less ft \$6.73 634 Waste Transfer HU-Transfer HU-Transfer line, pressure, 4 inch or less ft \$8.08 634 Waste Transfer Transfer Transfer Pipe, gravity, 4 inch or less ft \$5.98 634 Waste Transfer HU-Transfer Pipe, gravity, 4 inch or less ft \$5.98 634 Waste Transfer HU-Transfer Pipe, gravity, 4 inch or less ft \$7.17 634 Waste Transfer Wastewater reception pit, 670 to 4999 CF cu ft \$5.56 634 Waste Transfer HU-Wastewater reception pit, 670 to 4999 CF cu ft \$6.67 635 Waste Transfer HU-Wastewater reception pit, 670 to 4999 CF cu ft \$6.67 635 Vegetated Treatment Area Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.16 635 Vegetated Treatment Area HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.12 635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15 635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15 635 Vegetated Treatment Area HU-Waste Area with Minor Grading sq ft \$0.15 635 Vegetated Treatment Area HU-Wagte Treatment Area with Minor Grading sq ft \$0.15 635 Vegetated Treatment Area HU-Wagte Treatment Area with Minor Grading sq ft \$0.14 635 Vegetated Treatment Area HU-Wagte Treatment Area with Minor Grading sq ft \$0.14 635 Vegetated Treatment Area HU-Wagte Treatment Area with Minor Grading sq ft \$0.14 635 Vegetated Treatment Area HU-Wagte Must Press Must Minor Grading sq ft \$0.14 635 Vegetated Treatment Area HU-Wagte Must Must Must Must Must Must Masted pipe or sprinkler system sq ft \$0.10 638 Water and Sediment Control Basin HU-WASCOB > 100 Feet ft \$0.24.16 638 Water and Sediment Control Basin HU-WASCOB > 100 Feet ft \$0.24.16 638 Water and Sediment Control Basin HU-WASCOB > 100 Feet ft \$0.24.16 638 Water and Sediment Control Basin HU-Wascob > 100 Feet ft \$0.24.16 ft \$0.24.16 ft \$0.24.16 ft \$0.2	634	Waste Transfer	Medium collection basin with 6 inch transfer line	gal	\$3.42
634Waste TransferHU-Short Scrape with safety gate, less than 20 LFEa\$3,162.64634Waste TransferTransfer line, pressure, 4 inch or lessft\$6.73634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$8.08634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$5.98634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$7.71634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$5.56634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$5.56634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$6.67635Vegetated Treatment AreaExisting Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.16635Vegetated Treatment AreaHU-Existing Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Existing Vegetative Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Waste Area with Minor Gradingsq ft\$0.12635Vegetated Treatment AreaHU-Waste Area with Gated pipe or sprinkler sys	634	Waste Transfer	HU-Medium collection basin with 6 inch transfer line	gal	\$4.10
634Waste TransferTransfer line, pressure, 4 inch or lessft\$6.73634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$8.08634Waste TransferTransfer Pipe, gravity, 4 inch or lessft\$5.98634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$7.17634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$5.56634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$6.67635Vegetated Treatment AreaExisting Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.16635Vegetated Treatment AreaHU-Existing Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.20635Vegetated Treatment AreaGraded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.15635Vegetated Treatment Area <td>634</td> <td>Waste Transfer</td> <td>Short Scrape with safety gate, less than 20 LF</td> <td>Ea</td> <td>\$2,635.53</td>	634	Waste Transfer	Short Scrape with safety gate, less than 20 LF	Ea	\$2,635.53
634Waste TransferHU-Transfer line, pressure, 4 inch or lessft\$8.08634Waste TransferTransfer Pipe, gravity, 4 inch or lessft\$5.98634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$7.17634Waste TransferWaste Waste Transfercu ft\$5.56634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$5.56635Vegetated Treatment AreaExisting Vegetative Area, Gravity Flow Surface Applicationsq ft\$6.16635Vegetated Treatment AreaHU-Existing Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.20635Vegetated Treatment AreaGraded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.15635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area with Minor Gradingsq ft\$0.12635Vegetated Treatment AreaHU-VA usin	634	Waste Transfer	HU-Short Scrape with safety gate, less than 20 LF	Ea	\$3,162.64
634Waste TransferTransfer Pipe, gravity, 4 inch or lessft\$5.98634Waste TransferHU-Transfer Pipe, gravity, 4 inch or lessft\$7.17634Waste TransferWastewater reception pit, 670 to 4999 CFcu ft\$5.56634Waste TransferHU-Wastewater reception pit, 670 to 4999 CFcu ft\$6.67635Vegetated Treatment AreaExisting Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.16635Vegetated Treatment AreaHU-Existing Vegetative Area, Gravity Flow Surface Applicationsq ft\$0.20635Vegetated Treatment AreaGraded Area, Gravity Flow Surface Applicationsq ft\$0.12635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.15635Vegetated Treatment AreaVegetated Treatment Area with Minor Gradingsq ft\$0.15635Vegetated Treatment AreaHU-Vegetated Treatment Area with Minor Gradingsq ft\$0.12635Vegetated Treatment AreaHU-Vegetated Treatment Area with Gated pipe or sprinkler systemsq ft\$0.10635Vegetated Treatment AreaHU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler systemsq ft\$0.10635Vegetated Treatment AreaHU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler systemsq ft\$0.10636Water and Sediment Control BasinWASCOB < 100 Feet	634	Waste Transfer	Transfer line, pressure, 4 inch or less	ft	\$6.73
HU-Transfer Pipe, gravity, 4 inch or less ft \$7.17  634 Waste Transfer Wastewater reception pit, 670 to 4999 CF cu ft \$5.56  634 Waste Transfer HU-Wastewater reception pit, 670 to 4999 CF cu ft \$6.67  635 Vegetated Treatment Area Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.16  635 Vegetated Treatment Area HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.20  635 Vegetated Treatment Area Graded Area Gravity Flow Surface Application sq ft \$0.12  635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  635 Vegetated Treatment Area Vegetated Treatment Area With Minor Grading sq ft \$0.15  635 Vegetated Treatment Area HU-Vegetated Treatment Area with Minor Grading sq ft \$0.12  636 Vegetated Treatment Area HU-Vegetated Treatment Area with Gated pipe or sprinkler system sq ft \$0.10  637 Vegetated Treatment Area HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.10  638 Water and Sediment Control Basin WASCOB < 100 Feet ft \$28.93  638 Water and Sediment Control Basin HU-WASCOB < 100 Feet ft \$1.31  639 Wascob S 100 LF Embankment ft ft \$1.31	634	Waste Transfer	HU-Transfer line, pressure, 4 inch or less	ft	\$8.08
Waste Transfer Waste Waste Transfer Waste Waste Transfer HU-Wastewater reception pit, 670 to 4999 CF cu ft \$5.56  HU-Wastewater reception pit, 670 to 4999 CF cu ft \$6.67  Waste Transfer HU-Wastewater reception pit, 670 to 4999 CF cu ft \$6.67  Waste Transfer HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.16  Vegetated Treatment Area HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.20  Waste Transfer HU-Graded Area, Gravity Flow Surface Application sq ft \$0.12  Wegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  Vegetated Treatment Area HU-Vegetated Treatment Area with Minor Grading sq ft \$0.12  Wegetated Treatment Area HU-Vegetated Treatment Area with Minor Grading sq ft \$0.14  Waste Transfer HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.10  Waste Transfer HU-WASCOB < 100 Feet ft \$28.93  Water and Sediment Control Basin WASCOB > 100 LF Embankment ft \$19.31	634	Waste Transfer	Transfer Pipe, gravity, 4 inch or less	ft	\$5.98
HU-Wastewater reception pit, 670 to 4999 CF cu ft \$6.67  635 Vegetated Treatment Area Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.16  635 Vegetated Treatment Area HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.20  635 Vegetated Treatment Area Gravity Flow Surface Application sq ft \$0.20  635 Vegetated Treatment Area Gravity Flow Surface Application sq ft \$0.12  635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  635 Vegetated Treatment Area Vegetated Treatment Area with Minor Grading sq ft \$0.15  635 Vegetated Treatment Area HU-Vegetated Treatment Area with Minor Grading sq ft \$0.14  635 Vegetated Treatment Area HU-Vegetated Treatment Area with Gated pipe or sprinkler system sq ft \$0.10  635 Vegetated Treatment Area HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.10  636 Water and Sediment Control Basin WASCOB < 100 Feet ft \$24.16  638 Water and Sediment Control Basin HU-WASCOB < 100 Feet ft \$28.93  638 Water and Sediment Control Basin WASCOB > 100 LF Embankment ft \$19.31	634	Waste Transfer	HU-Transfer Pipe, gravity, 4 inch or less	ft	\$7.17
Existing Vegetated Treatment Area Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.16 Wegetated Treatment Area HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.20 Graded Area, Gravity Flow Surface Application sq ft \$0.12 Graded Area, Gravity Flow Surface Application sq ft \$0.12 Graded Area, Gravity Flow Surface Application sq ft \$0.15 Graded Area, Gravity Flow Surface Applicatio	634	Waste Transfer	Wastewater reception pit, 670 to 4999 CF	cu ft	\$5.56
HU-Existing Vegetative Area, Gravity Flow Surface Application sq ft \$0.20  Graded Area, Gravity Flow Surface Application sq ft \$0.12  Graded Area, Gravity Flow Surface Application sq ft \$0.15  Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  Vegetated Treatment Area Vegetated Treatment Area with Minor Grading sq ft \$0.12  HU-Vegetated Treatment Area with Minor Grading sq ft \$0.14  VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.10  Vegetated Treatment Area HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.12  Wascob < 100 Feet ft \$24.16  Water and Sediment Control Basin HU-WASCOB < 100 Feet ft \$28.93  Water and Sediment Control Basin WASCOB > 100 Feet ft \$1.331	634	Waste Transfer	HU-Wastewater reception pit, 670 to 4999 CF	cu ft	\$6.67
Graded Area, Gravity Flow Surface Application sq ft \$0.12  635 Vegetated Treatment Area HU-Graded Area, Gravity Flow Surface Application sq ft \$0.15  635 Vegetated Treatment Area Vegetated Treatment Area with Minor Grading sq ft \$0.12  635 Vegetated Treatment Area HU-Vegetated Treatment Area with Minor Grading sq ft \$0.14  635 Vegetated Treatment Area HU-Vegetated Treatment Area with Gated pipe or sprinkler system sq ft \$0.10  635 Vegetated Treatment Area HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.10  636 Water and Sediment Control Basin WASCOB < 100 Feet ft \$24.16  637 Water and Sediment Control Basin HU-WASCOB < 100 Feet ft \$28.93  638 Water and Sediment Control Basin WASCOB > 100 LF Embankment ft \$1.31	635	Vegetated Treatment Area	Existing Vegetative Area, Gravity Flow Surface Application	sq ft	\$0.16
635Vegetated Treatment AreaHU-Graded Area, Gravity Flow Surface Applicationsq ft\$0.15635Vegetated Treatment AreaVegetated Treatment Area with Minor Gradingsq ft\$0.12635Vegetated Treatment AreaHU-Vegetated Treatment Area with Minor Gradingsq ft\$0.14635Vegetated Treatment AreaVTA using an Existing Vegetative Area with Gated pipe or sprinkler systemsq ft\$0.10635Vegetated Treatment AreaHU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler systemsq ft\$0.12638Water and Sediment Control BasinWASCOB < 100 Feet	635	Vegetated Treatment Area	HU-Existing Vegetative Area, Gravity Flow Surface Application	sq ft	\$0.20
Vegetated Treatment Area Vegetated Treatment Area with Minor Grading sq ft \$0.12  Wegetated Treatment Area With Minor Grading sq ft \$0.14  Wegetated Treatment Area With Minor Grading sq ft \$0.14  Wegetated Treatment Area With Minor Grading sq ft \$0.14  Work of the Special Speci	635	Vegetated Treatment Area	Graded Area, Gravity Flow Surface Application	sq ft	\$0.12
635Vegetated Treatment AreaHU-Vegetated Treatment Area with Minor Gradingsq ft\$0.14635Vegetated Treatment AreaVTA using an Existing Vegetative Area with Gated pipe or sprinkler systemsq ft\$0.10635Vegetated Treatment AreaHU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler systemsq ft\$0.12638Water and Sediment Control BasinWASCOB < 100 Feet	635	Vegetated Treatment Area	HU-Graded Area, Gravity Flow Surface Application	sq ft	\$0.15
VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.10  Vegetated Treatment Area HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system sq ft \$0.12  WASCOB < 100 Feet ft \$24.16  WASCOB < 100 Feet ft \$28.93  Water and Sediment Control Basin WASCOB > 100 LF Embankment ft \$19.31	635	Vegetated Treatment Area	Vegetated Treatment Area with Minor Grading	sq ft	\$0.12
Vegetated Treatment Area  HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system  Sq. ft \$0.12  WASCOB < 100 Feet  WASCOB < 100 Feet  ft \$24.16  WASCOB < 100 Feet  WASCOB < 100 Feet  ft \$28.93  Water and Sediment Control Basin  WASCOB > 100 LF Embankment  ft \$19.31	635	Vegetated Treatment Area	HU-Vegetated Treatment Area with Minor Grading	sq ft	\$0.14
638Water and Sediment Control BasinWASCOB < 100 Feetft\$24.16638Water and Sediment Control BasinHU-WASCOB < 100 Feet	635	Vegetated Treatment Area	VTA using an Existing Vegetative Area with Gated pipe or sprinkler system	sq ft	\$0.10
Water and Sediment Control Basin HU-WASCOB < 100 Feet ft \$28.93 Water and Sediment Control Basin WASCOB > 100 LF Embankment ft \$19.31	635	Vegetated Treatment Area	HU-VTA using an Existing Vegetative Area with Gated pipe or sprinkler system	sq ft	\$0.12
638 Water and Sediment Control Basin WASCOB > 100 LF Embankment ft \$19.31	638	Water and Sediment Control Basin	WASCOB < 100 Feet	ft	\$24.16
·	638	Water and Sediment Control Basin	HU-WASCOB < 100 Feet	ft	\$28.93
638 Water and Sediment Control Basin HU-WASCOB > 100 LF Embankment ft \$23.11	638	Water and Sediment Control Basin	WASCOB > 100 LF Embankment	ft	\$19.31
	638	Water and Sediment Control Basin	HU-WASCOB > 100 LF Embankment	ft	\$23.11

Code	Practice	Component	Units	Unit Cost
642	Water Well	10 inch well cased, PVC, Shallow well	LnFt	\$71.72
642	Water Well	HU-10 inch well cased, PVC, Shallow well	LnFt	\$86.06
642	Water Well	8 inch well cased, PVC, Shallow well	LnFt	\$62.39
642	Water Well	HU-8 inch well cased, PVC, Shallow well	LnFt	\$74.87
642	Water Well	High Volume Typical Well, 8 inch or greater	ft	\$32.88
642	Water Well	HU-High Volume Typical Well, 8 inch or greater	ft	\$39.46
642	Water Well	Typical Well, 6 inch	ft	\$18.30
642	Water Well	HU-Typical Well, 6 inch	ft	\$21.96
643	Restoration of Rare or Declining Natural Communities	Development of Deep Micro-Topographic Features with Heavy Equipment.	ac	\$93.52
643	Restoration of Rare or Declining Natural Communities	HU-Development of Deep Micro-Topographic Features with Heavy Equipment.	ac	\$112.23
643	Restoration of Rare or Declining Natural Communities	Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$34.21
643	Restoration of Rare or Declining Natural Communities	HU-Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$41.05
643	Restoration of Rare or Declining Natural Communities	Wetland Plug Planting	ac	\$17,655.12
643	Restoration of Rare or Declining Natural Communities	HU-Wetland Plug Planting	ac	\$21,186.15
644	Wetland Wildlife Habitat Management	Development of Deep Micro-Topographic Features with Heavy Equipment.	ac	\$93.52
644	Wetland Wildlife Habitat Management	HU-Development of Deep Micro-Topographic Features with Heavy Equipment.	ac	\$112.23
644	Wetland Wildlife Habitat Management	Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$34.21
644	Wetland Wildlife Habitat Management	HU-Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$41.05
645	Upland Wildlife Habitat Management	Delayed Mowing	ac	\$94.66
645	Upland Wildlife Habitat Management	HU-Delayed Mowing	ac	\$113.59
645	Upland Wildlife Habitat Management	Development of Deep Micro-Topographic Features with Heavy Equipment.	ac	\$93.52
645	Upland Wildlife Habitat Management	HU-Development of Deep Micro-Topographic Features with Heavy Equipment.	ac	\$112.23
645	Upland Wildlife Habitat Management	Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$34.21
645	Upland Wildlife Habitat Management	HU-Development of Shallow Micro-Topographic Features with Normal Farming Equipment.	ac	\$41.05
645	Upland Wildlife Habitat Management	Fallow Field Management with Foregone Income	ac	\$395.87
645	Upland Wildlife Habitat Management	HU-Fallow Field Management with Foregone Income	ac	\$399.99
645	Upland Wildlife Habitat Management	Interrupted Hay Harvest for Grassland Birds	ac	\$95.71

G65   Upland Wildlifer Habitat Management	Code	Practice	Component	Units	Unit Cost
646Shallow Water Development and ManagementHU-Shallow Water Management, High Levelac\$20,90646Shallow Water Development and ManagementShallow Water Management, High Levelac\$198.83646Shallow Water Development and ManagementHU-Shallow Water Management, High Levelac\$238.60647Early Successional Habitat Development/ManagementDiskingac\$34.62647Early Successional Habitat Development/ManagementHU-Diskingac\$40.15647Early Successional Habitat Development/ManagementHU-Early Successional Wildlife Openingsac\$1,001.85647Early Successional Habitat Development/ManagementHU-Early Successional Wildlife Openingsac\$1,201.85647Early Successional Habitat Development/ManagementHU-Early Successional Habitat Development/ManagementHU-Early Successional Habitat Development/ManagementHU-Dow Shade Removalac\$520.38647Early Successional Habitat Development/ManagementHU-Mowingac\$343.27647Early Successional Habitat Development/ManagementHU-Wowingac\$318.15647Early Successional Habitat Development/ManagementHU-Overstory Removalac\$531.30647Early Successional Habitat Development/ManagementHU-Overstory Removalac\$503.78647Early Successional Habitat Development/ManagementHU-Overstory Removalac\$503.78647Early Successional Habitat Development/ManagementHU-Wildliffe feathered degeac\$767.87 <td>645</td> <td>Upland Wildlife Habitat Management</td> <td>HU-Interrupted Hay Harvest for Grassland Birds</td> <td>ac</td> <td>\$101.88</td>	645	Upland Wildlife Habitat Management	HU-Interrupted Hay Harvest for Grassland Birds	ac	\$101.88
646 Shallow Water Development and Management Shallow Water Management, High Level ac 5138.83 646 Shallow Water Development and Management HU-Shallow Water Management, High Level ac 5238.60 647 Early Successional Habitat Development/Management HU-Disking ac 548.34 647 Early Successional Habitat Development/Management HU-Disking ac 546.34 647 Early Successional Habitat Development/Management HU-Disking ac 541,001.54 647 Early Successional Habitat Development/Management HU-Early Successional Wildlife Openings ac 51,001.54 647 Early Successional Habitat Development/Management Low Shade Removal ac 5520.38 647 Early Successional Habitat Development/Management Low Shade Removal ac 5520.38 647 Early Successional Habitat Development/Management Mowing ac 5824.46 647 Early Successional Habitat Development/Management Mowing ac 5824.46 647 Early Successional Habitat Development/Management HU-Mowing ac 5118.15 647 Early Successional Habitat Development/Management HU-Mowing ac 5118.15 647 Early Successional Habitat Development/Management Overstory Removal ac 5432.75 648 Early Successional Habitat Development/Management HU-Overstory Removal ac 5519.30 649 Early Successional Habitat Development/Management HU-Overstory Removal ac 5503.78 647 Early Successional Habitat Development/Management HU-Overstory Removal ac 5503.78 647 Early Successional Habitat Development/Management HU-Overstory Removal ac 5503.78 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac 5921.45 647 Early Successional Habitat Development/Management Wildlife feathered edge ac 5921.45 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea 517.64 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea 517.64 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea 517.64 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea 517.64 647 Early Successional Habitat Development/Management HU-	646	Shallow Water Development and Management	Shallow Water Management	ac	\$17.41
646 Shallow Water Development and Management HU-Shallow Water Management, High Level ac \$238.60 647 Early Successional Habitat Development/Management HU-Disking ac \$46.34 647 Early Successional Habitat Development/Management Early Successional Wildlife Openings ac \$1,001.54 647 Early Successional Habitat Development/Management HU-Early Successional Wildlife Openings ac \$1,001.54 647 Early Successional Habitat Development/Management Low Shade Removal ac \$520.38 647 Early Successional Habitat Development/Management HU-Low Shade Removal ac \$520.38 647 Early Successional Habitat Development/Management HU-Low Shade Removal ac \$624.46 647 Early Successional Habitat Development/Management Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$1418.15 647 Early Successional Habitat Development/Management Overstory Removal ac \$142.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$142.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$503.78 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$503.78 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$503.78 647 Early Successional Habitat Development/Management HU-Mildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 647 Early Succes	646	Shallow Water Development and Management	HU-Shallow Water Management	ac	\$20.90
647 Early Successional Habitat Development/Management HU-Disking ac \$38.62 647 Early Successional Habitat Development/Management Early Successional Wildlife Openings ac \$46.34 647 Early Successional Habitat Development/Management HU-Early Successional Wildlife Openings ac \$1,201.85 647 Early Successional Habitat Development/Management HU-Early Successional Wildlife Openings ac \$1,201.85 647 Early Successional Habitat Development/Management HU-Low Shade Removal ac \$520.38 647 Early Successional Habitat Development/Management HU-Low Shade Removal ac \$520.38 647 Early Successional Habitat Development/Management Mowing ac \$98.46 647 Early Successional Habitat Development/Management Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$142.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$503.78 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$921.45 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 647 655 Forest Trails and Landings Grading and Shaping with Vegetative Establishment ft \$2.22 655 Forest Trails and Landings Trail Erosion Control W/o Vegetation, Slopes >35% Ea \$183.02 655 Forest Trails and Landings Trail Erosion Control W/o Vegetation, Slopes >35% Ea \$183.02 655 Forest Trails and Landings Trail Erosion Control W/o Vegetation, Slopes >35% Ea \$183.02 655 Forest Trails a	646	Shallow Water Development and Management	Shallow Water Management, High Level	ac	\$198.83
647 Early Successional Habitat Development/Management Early Successional Wildlife Openings ac \$1,001.54 Early Successional Habitat Development/Management HU-Early Successional Wildlife Openings ac \$1,201.85 Early Successional Habitat Development/Management HU-Early Successional Wildlife Openings ac \$1,201.85 Early Successional Habitat Development/Management Low Shade Removal ac \$523.88 Early Successional Habitat Development/Management HU-Low Shade Removal ac \$523.88 Early Successional Habitat Development/Management Mowing ac \$984.66 Early Successional Habitat Development/Management Mowing ac \$118.15 Early Successional Habitat Development/Management HU-Mowing ac \$118.15 Early Successional Habitat Development/Management HU-Mowing ac \$118.15 Early Successional Habitat Development/Management Overstory Removal ac \$127.56 Early Successional Habitat Development/Management HU-Overstory Removal ac \$503.78 Early Successional Habitat Development/Management HU-Overstory Removal ac \$503.78 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$503.78 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$503.78 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$504.54 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Early Successional Habitat Development/Managem	646	Shallow Water Development and Management	HU-Shallow Water Management, High Level	ac	\$238.60
647Early Successional Habitat Development/ManagementEarly Successional Wildlife Openingsac\$1,001.54647Early Successional Habitat Development/ManagementLow Shade Removalac\$520.38647Early Successional Habitat Development/ManagementLow Shade Removalac\$524.46647Early Successional Habitat Development/ManagementHU-Low Shade Removalac\$98.46647Early Successional Habitat Development/ManagementMowingac\$98.46647Early Successional Habitat Development/ManagementHU-Mowingac\$118.15647Early Successional Habitat Development/ManagementOverstory Removalac\$118.15647Early Successional Habitat Development/ManagementHU-Overstory Removalac\$519.30647Early Successional Habitat Development/ManagementHU-Overstory Removalac\$503.78647Early Successional Habitat Development/ManagementHU-Shelterwood Cutac\$604.54647Early Successional Habitat Development/ManagementHU-Shelterwood Cutac\$604.54647Early Successional Habitat Development/ManagementHU-Wildlife feathered edgeac\$604.54647Early Successional Habitat Development/ManagementHU-Wildlife selective tree fellingEa\$17.64647Early Successional Habitat Development/ManagementHU-Wildlife selective tree fellingEa\$21.17655Forest Trails and LandingsGrading and Shaping with Vegetative Establishmentft\$3.29 <td>647</td> <td>Early Successional Habitat Development/Management</td> <td>Disking</td> <td>ac</td> <td>\$38.62</td>	647	Early Successional Habitat Development/Management	Disking	ac	\$38.62
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647 Early Successional Habitat Development/Management HU-Low Shade Removal ac \$520.38 647 Early Successional Habitat Development/Management Mowing ac \$98.46 647 Early Successional Habitat Development/Management Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$118.15 647 Early Successional Habitat Development/Management Overstory Removal ac \$132.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$139.30 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$503.78 647 Early Successional Habitat Development/Management Shelterwood Cut ac \$503.78 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$604.54 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$604.54 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$921.45 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 655 Forest Trails and Landings Grading and Shaping with Vegetative Establishment ft \$2.74 655 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$3.29 655 Forest Trails and Landings HU-Grading and Shaping with Vegetative, Slopes <35% Ea \$153.02 655 Forest Trails and Landings Trail Erosion Control W/o Vegetation, Slopes <35% Ea \$138.40 655 Forest Trails and Landings HU-Trail Erosion Control W/o Vegetation, Slopes >35% Ea \$138.02 655 Forest Trails and Landings HU-Trail Erosion Control W/o Vegetation, Slopes >35% Ea \$138.02 655 Forest Trails and Landings HU-Trail Erosion Control W/o Vegetation, Slopes >35% Ea \$138.02 655 Forest Trails and Landings HU-Trail Erosion Control W/o Vegetation, Slopes >35% Ea \$138.02 655 Fores	647	Early Successional Habitat Development/Management	Early Successional Wildlife Openings	ac	\$1,001.54
647 Early Successional Habitat Development/Management Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$98.46 647 Early Successional Habitat Development/Management HU-Mowing ac \$118.15 647 Early Successional Habitat Development/Management Overstory Removal ac \$432.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management Shelterwood Cut ac \$503.78 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$503.78 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$604.54 647 Early Successional Habitat Development/Management Wildlife feathered edge ac \$767.87 649 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$921.45 640 Early Successional Habitat Development/Management Wildlife selective tree felling Ea \$11.64 641 Early Successional Habitat Development/Management Wildlife selective tree felling Ea \$21.17 655 Forest Trails and Landings Grading and Shaping with Vegetative Establishment ft \$2.74 655 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$2.74 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$153.02 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$138.62 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.02 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.02 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.02 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.02 656 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.02 657 Wetland Restoration HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.02 658 Wetland Restoration HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.02 657 Wetland Res	647	Early Successional Habitat Development/Management	HU-Early Successional Wildlife Openings	ac	\$1,201.85
647 Early Successional Habitat Development/Management HU-Mowing ac \$18.15 647 Early Successional Habitat Development/Management Overstory Removal ac \$118.15 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$432.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$503.78 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$604.54 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Early Successional Habitat Development/Management HU-Grading and Shaping with Vegetative Establishment ft \$2.74 655 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$3.29 655 Forest Trails and Landings HU-Grading and Shaping with Vegetation, Slopes > 35% Ea \$138.60 655 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.60 656 Forest Trails and Landings	647	Early Successional Habitat Development/Management	Low Shade Removal	ac	\$520.38
647 Early Successional Habitat Development/Management Overstory Removal ac \$118.15 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$432.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management Shelterwood Cut ac \$503.78 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$604.54 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$604.54 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$767.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$921.45 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 648 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 649 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 649 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 640 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 641 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 642 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 643 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 644 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 645 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$2.74 646 Early Successional Habitat Development/Management ft \$2.74 655 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$3.29 655 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$13.84 656 Forest Trails and Landings HU-Grading Shaping with Vegetation, Slopes >35% 657 Forest Trails and Landings HU-Trail Erosi	647	Early Successional Habitat Development/Management	HU-Low Shade Removal	ac	\$624.46
647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$432.75 647 Early Successional Habitat Development/Management HU-Overstory Removal ac \$519.30 647 Early Successional Habitat Development/Management Shelterwood Cut ac \$503.78 647 Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$604.54 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$76.87 647 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$921.45 647 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 648 Early Successional Habitat Development/Management Wildlife selective tree felling Ea \$17.64 649 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 650 Forest Trails and Landings Grading and Shaping with Vegetative Establishment ft \$2.74 651 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$3.29 652 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$133.62 653 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$138.40 654 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 655 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 655 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 655 Wetland Restoration HU-Drain Tile Plug ft \$1.62 657 Wetland Restoration HU-Drain Tile Plug ft \$1.62 658 Wetland Restoration HU-Drain Tile Plug ft \$1.62 659 Wetland Restoration HU-Drain Tile Plug	647	Early Successional Habitat Development/Management	Mowing	ac	\$98.46
647Early Successional Habitat Development/ManagementHU-Overstory Removalac\$519.30647Early Successional Habitat Development/ManagementShelterwood Cutac\$503.78647Early Successional Habitat Development/ManagementHU-Shelterwood Cutac\$604.54647Early Successional Habitat Development/ManagementWildlife feathered edgeac\$767.87647Early Successional Habitat Development/ManagementHU-Wildlife feathered edgeac\$921.45647Early Successional Habitat Development/ManagementWildlife selective tree fellingEa\$17.64647Early Successional Habitat Development/ManagementHU-Wildlife selective tree fellingEa\$21.17655Forest Trails and LandingsGrading and Shaping with Vegetative Establishmentft\$2.74655Forest Trails and LandingsHU-Grading and Shaping with Vegetative Establishmentft\$3.29655Forest Trails and LandingsTrail Erosion Control W/o Vegetation, Slopes < 35%	647	Early Successional Habitat Development/Management	HU-Mowing	ac	\$118.15
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Early Successional Habitat Development/Management HU-Shelterwood Cut ac \$604.54 Early Successional Habitat Development/Management Wildlife feathered edge ac \$767.87 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$921.45 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$17.64 Early Successional Habitat Development/Management Wildlife selective tree felling Ea \$17.64 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Early Successional Habitat Development/Management Early Succession	647	Early Successional Habitat Development/Management	HU-Overstory Removal	ac	\$519.30
Early Successional Habitat Development/Management Wildlife feathered edge ac \$767.87 Early Successional Habitat Development/Management HU-Wildlife feathered edge ac \$921.45 Early Successional Habitat Development/Management Wildlife selective tree felling Ea \$17.64 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Wildlife selective tree felling Ea \$21.17 Early Successional Habitat Development/Management HU-Grading and Shaping with Vegetative Establishment ft \$2.74 Early Successional Habitat Development/Management HU-Grading and Shaping with Vegetative Establishment ft \$3.29 Ea \$153.02 Ea \$153.02 Ea \$153.02 Ea \$138.40 Ea \$138.40 Ea \$138.40 Ea \$138.40 Ea \$138.40 Ea \$138.40 Ea \$166.08	647	Early Successional Habitat Development/Management	Shelterwood Cut	ac	\$503.78
647Early Successional Habitat Development/ManagementHU-Wildlife feathered edgeac\$921.45647Early Successional Habitat Development/ManagementWildlife selective tree fellingEa\$17.64647Early Successional Habitat Development/ManagementHU-Wildlife selective tree fellingEa\$21.17655Forest Trails and LandingsGrading and Shaping with Vegetative Establishmentft\$2.74655Forest Trails and LandingsHU-Grading and Shaping with Vegetative Establishmentft\$3.29655Forest Trails and LandingsTrail Erosion Control w/o Vegetation, Slopes < 35%	647	Early Successional Habitat Development/Management	HU-Shelterwood Cut	ac	\$604.54
647Early Successional Habitat Development/ManagementWildlife selective tree fellingEa\$17.64647Early Successional Habitat Development/ManagementHU-Wildlife selective tree fellingEa\$21.17655Forest Trails and LandingsGrading and Shaping with Vegetative Establishmentft\$2.74655Forest Trails and LandingsHU-Grading and Shaping with Vegetative Establishmentft\$3.29655Forest Trails and LandingsTrail Erosion Control w/o Vegetation, Slopes < 35%	647	Early Successional Habitat Development/Management	Wildlife feathered edge	ac	\$767.87
647Early Successional Habitat Development/ManagementHU-Wildlife selective tree fellingEa\$21.17655Forest Trails and LandingsGrading and Shaping with Vegetative Establishmentft\$2.74655Forest Trails and LandingsHU-Grading and Shaping with Vegetative Establishmentft\$3.29655Forest Trails and LandingsTrail Erosion Control w/o Vegetation, Slopes < 35%	647	Early Successional Habitat Development/Management	HU-Wildlife feathered edge	ac	\$921.45
655 Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$3.29 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$153.02 655 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$183.62 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$183.62 655 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 655 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$166.08 657 Wetland Restoration Drain Tile Plug ft \$1.62 657 Wetland Restoration HU-Drain Tile Plug ft \$1.94 657 Wetland Restoration Hydrologic restoration with embankment or ditch plug ft \$25.08	647	Early Successional Habitat Development/Management	Wildlife selective tree felling	Ea	\$17.64
Forest Trails and Landings HU-Grading and Shaping with Vegetative Establishment ft \$3.29 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$153.02 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$183.62 Forest Trails and Landings Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$166.08 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings Fo	647	Early Successional Habitat Development/Management	HU-Wildlife selective tree felling	Ea	\$21.17
Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes < 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Ea \$183.62 Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Ea \$138.40 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes > 35% Forest Trails and Landings Forest Trails and Lan	655	Forest Trails and Landings	Grading and Shaping with Vegetative Establishment	ft	\$2.74
Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes < 35% Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes >35% Ea \$138.40 HU-Trail Erosion Control w/o Vegetation, Slopes >35% Ea \$166.08 Wetland Restoration Drain Tile Plug ft \$1.62 Wetland Restoration HU-Drain Tile Plug HU-Drain Tile Plug ft \$1.94 Hydrologic restoration with embankment or ditch plug ft \$25.08	655	Forest Trails and Landings	HU-Grading and Shaping with Vegetative Establishment	ft	\$3.29
Forest Trails and Landings Trail Erosion Control w/o Vegetation, Slopes >35% Ea \$138.40 Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes >35% Ea \$166.08 Forest Trails and Landings Fore	655	Forest Trails and Landings	Trail Erosion Control w/o Vegetation, Slopes < 35%	Ea	\$153.02
Forest Trails and Landings HU-Trail Erosion Control w/o Vegetation, Slopes >35% Ea \$166.08 Drain Tile Plug ft \$1.62 Wetland Restoration HU-Drain Tile Plug ft \$1.94 Wetland Restoration Hydrologic restoration with embankment or ditch plug ft \$25.08	655	Forest Trails and Landings	HU-Trail Erosion Control w/o Vegetation, Slopes < 35%	Ea	\$183.62
657Wetland RestorationDrain Tile Plugft\$1.62657Wetland RestorationHU-Drain Tile Plugft\$1.94657Wetland RestorationHydrologic restoration with embankment or ditch plugft\$25.08	655	Forest Trails and Landings	Trail Erosion Control w/o Vegetation, Slopes >35%	Ea	\$138.40
657 Wetland Restoration HU-Drain Tile Plug ft \$1.94 657 Wetland Restoration ft \$25.08	655	Forest Trails and Landings	HU-Trail Erosion Control w/o Vegetation, Slopes >35%	Ea	\$166.08
657 Wetland Restoration Hydrologic restoration with embankment or ditch plug ft \$25.08	657	Wetland Restoration	Drain Tile Plug	ft	\$1.62
	657	Wetland Restoration	HU-Drain Tile Plug	ft	\$1.94
657 Wetland Restoration HU-Hydrologic restoration with embankment or ditch plug ft \$30.10	657	Wetland Restoration	Hydrologic restoration with embankment or ditch plug	ft	\$25.08
	657	Wetland Restoration	HU-Hydrologic restoration with embankment or ditch plug	ft	\$30.10

Code	Practice	Component	Units	Unit Cost
658	Wetland Creation	Wetland Creation	ac	\$3,084.42
658	Wetland Creation	HU-Wetland Creation	ac	\$3,701.31
659	Wetland Enhancement	Enhanced wetland Topography	ac	\$1,192.14
659	Wetland Enhancement	HU-Enhanced wetland Topography	ac	\$1,360.20
666	Forest Stand Improvement	Basal Stem Treatment	ac	\$331.58
666	Forest Stand Improvement	HU-Basal Stem Treatment	ac	\$397.89
666	Forest Stand Improvement	Chemical, Ground	ac	\$155.60
666	Forest Stand Improvement	HU-Chemical, Ground	ac	\$186.72
666	Forest Stand Improvement	Comprehensive Forest Stand Treatment with Chipping	ac	\$570.67
666	Forest Stand Improvement	HU-Comprehensive Forest Stand Treatment with Chipping	ac	\$684.81
666	Forest Stand Improvement	Comprehensive Forest Stand Treatment, no chipping	ac	\$412.24
666	Forest Stand Improvement	HU-Comprehensive Forest Stand Treatment, no chipping	ac	\$494.69
666	Forest Stand Improvement	Forest opening, heavy density	ac	\$1,001.54
666	Forest Stand Improvement	HU-Forest opening, heavy density	ac	\$1,201.85
666	Forest Stand Improvement	Forest Openings, Low Density	ac	\$539.82
666	Forest Stand Improvement	HU-Forest Openings, Low Density	ac	\$647.78
666	Forest Stand Improvement	Mechanical, Heavy Equipment	ac	\$412.08
666	Forest Stand Improvement	HU-Mechanical, Heavy Equipment	ac	\$494.50
666	Forest Stand Improvement	Shelterwood Cut	ac	\$382.06
666	Forest Stand Improvement	HU-Shelterwood Cut	ac	\$458.47
666	Forest Stand Improvement	Single Stem Chemical Thinning	ac	\$288.21
666	Forest Stand Improvement	HU-Single Stem Chemical Thinning	ac	\$345.85
666	Forest Stand Improvement	Thinning Hand Tools with a Consultant	ac	\$247.52
666	Forest Stand Improvement	HU-Thinning Hand Tools with a Consultant	ac	\$297.02
666	Forest Stand Improvement	Wildlife Crop Tree Release	ac	\$246.21
666	Forest Stand Improvement	HU-Wildlife Crop Tree Release	ac	\$295.46
666	Forest Stand Improvement	Wildlife selective tree felling	ac	\$206.20
666	Forest Stand Improvement	HU-Wildlife selective tree felling	ac	\$247.45
670	Lighting System Improvement	Automatic Controller System	Ea	\$232.55
670	Lighting System Improvement	HU-Automatic Controller System	Ea	\$279.06
670	Lighting System Improvement	Lighting - CFL	Ea	\$14.64

Code	Practice	Component	Units	<b>Unit Cost</b>
670	Lighting System Improvement	HU-Lighting - CFL	Ea	\$17.57
670	Lighting System Improvement	Lighting - LED	Ea	\$11.04
670	Lighting System Improvement	HU-Lighting - LED	Ea	\$13.25
670	Lighting System Improvement	Lighting - Linear Fluorescent	Ea	\$275.26
670	Lighting System Improvement	HU-Lighting - Linear Fluorescent	Ea	\$330.31
670	Lighting System Improvement	Lighting - Pulse-Start Metal Halide	Ea	\$518.63
670	Lighting System Improvement	HU-Lighting - Pulse-Start Metal Halide	Ea	\$622.36
670	Lighting System Improvement	Lighting, Dairy Complex	sq ft	\$0.84
670	Lighting System Improvement	HU-Lighting, Dairy Complex	sq ft	\$1.00
670	Lighting System Improvement	Lighting-High Bay LED	Ea	\$544.09
670	Lighting System Improvement	HU-Lighting-High Bay LED	Ea	\$652.91
672	Building Envelope Improvement	Building Envelope - Attic Insulation	sq ft	\$0.65
672	Building Envelope Improvement	HU-Building Envelope - Attic Insulation	sq ft	\$0.78
672	Building Envelope Improvement	Building Envelope - Greenhouse Screens	sq ft	\$1.59
672	Building Envelope Improvement	HU-Building Envelope - Greenhouse Screens	sq ft	\$1.90
672	Building Envelope Improvement	Building Envelope - Sealant	ft	\$1.37
672	Building Envelope Improvement	HU-Building Envelope - Sealant	ft	\$1.64
672	Building Envelope Improvement	Building Envelope - Wall Insulation	sq ft	\$1.58
672	Building Envelope Improvement	HU-Building Envelope - Wall Insulation	sq ft	\$1.90
672	Building Envelope Improvement	Spray Foam Insulation	sq ft	\$1.82
672	Building Envelope Improvement	HU-Spray Foam Insulation	sq ft	\$2.19
672	Building Envelope Improvement	Wall Insulation Only	sq ft	\$0.65
672	Building Envelope Improvement	HU-Wall Insulation Only	sq ft	\$0.78
735	Waste Gassification Facility	Waste Gasification, less than or equal to 700lbs./hour	Lb/Day	\$26.22
735	Waste Gassification Facility	HU-Waste Gasification, less than or equal to 700lbs./hour	Lb/Day	\$31.47
735	Waste Gassification Facility	Waste Gasification, more than 700lbs./hour	Lb/Day	\$17.84
735	Waste Gassification Facility	HU-Waste Gasification, more than 700lbs./hour	Lb/Day	\$21.40
782	Phosphorous Removal System	Ditch	Ea	\$3,302.79
782	Phosphorous Removal System	HU-Ditch	Ea	\$3,963.35
782	Phosphorous Removal System	In-Ground Tank	Ea	\$3,437.47
782	Phosphorous Removal System	HU-In-Ground Tank	Ea	\$4,124.97